

DEVELOPMENT TEAM

CIVIL ENGINEER:	BALLBE & ASSOCIATES 2737 NORTHEAST 30TH PLACE FORT LAUDERDALE, FL 33306 (954) 491-7811
SURVEYOR:	ASSOCIATED LAND SURVEYORS, INC. 4152 W. BLUE HERON BOULEVARD RIVIERA BEACH, FL 33404 (561) 848-2102
SITE PLANNER & LANDSCAPE ARCHITECT:	URBAN DESIGN STUDIO 610 CLEMATIS STREET, SUITE CU02 WEST PALM BEACH, FL 33401 (561) 366-1100
TRAFFIC ENGINEER:	SUSAN E. O'ROURKE, PE, INC. 428 S.W. AKRON AVENUE, SUITE 1A STUART, FL 34994

(772) 781-7918



- 1. BASE INFORMATION FOR SITE PLAN FROM A SURVEY PROVIDED BY CAULFIELD & WHEELER, INC., DATED 01/13/21
- 2. ALL INVASIVE SPECIES WILL BE ERADICATED FROM SITE AS REQUIRED BY CODE.
- 3. ALL LANDSCAPE MATERIAL SHALL CONFORM TO THE MOST RECENT STANDARDS AS OUTLINED BY THE "GRADES AND STANDARDS FOR NURSERY PLANTS" PUBLISHED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES.
- 4. SIGHT TRIANGLES SHALL BE PROVIDED AND MAINTAINED BY OWNER CLEAR OF VEGETATION TO PROVIDE UNOBSTRUCTED VISIBILITY BETWEEN 30 INCHES AND 8 FEET ABOVE GRADE.
- 5. ALL INSTALLATION WORK SHALL BE CARRIED OUT IN A PROFESSIONAL MANNER IN ACCORDANCE WITH STANDARD NURSERY AND INSTALLATION PRACTICES.
- 6. QUANTITIES ON PLANT LIST ARE FOR CONVENIENCE ONLY. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR ALL PLANTS SHOWN ON LANDSCAPE PLANS.
- 7. SURROUNDING INFORMATION AND PLANS ARE SHOWN FOR INFORMATIONAL PURPOSES ONLY.
- 8. LIGHT POLES AND TREES WILL BE FIELD LOCATED TO AVOID CONFLICTS 9. ALL LANDSCAPE AREAS SHALL BE SODDED, MULCHED OR OTHERWISE COVERED WITH GROUND COVER PER THESE PLANS AS LABELED.
- 10. ALL TREES SHALL BE LOCATED A MINIMUM OF 2'-0" FROM FACE OF TRUNK TO EDGE OF PAVEMENT OF ALL SIDEWALKS, PATHWAYS, AND/OR OTHER PAVED SURFACES, UNLESS OTHERWISE NOTED ON THE PLANS.
- 11. OFFSETS OF PLANTING BEDLINES ARE SHOWN FOR LEGIBILITY PURPOSES ONLY. MULCH SHALL BE INSTALLED TO THE EDGE OF ANY SURFACE WHERE A PLANTING AREA OCCURS NEXT TO A SIDEWALK, PATHWAY, CURB, WALL, FENCE, UTILITY BOX/EQUIPMENT, OR OTHER NON-PLANTED AREA. NO SOD AREA LESS THAN 12" IN WIDTH SHALL BE ALLOWED.

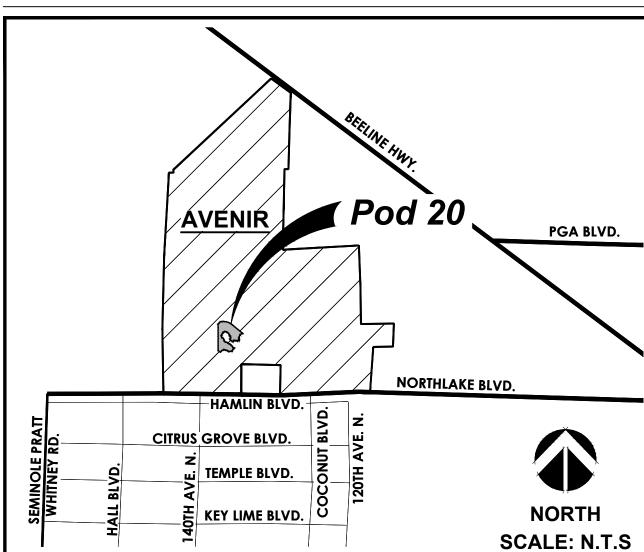
LANDSCAPE EXCAVATION AND BACKFILL NOTES

- TREE AND SHRUB PLANTING BEDS WHICH FALL WITHIN OR NEAR ROADWAY AREAS SHALL BE COMPLETELY EXCAVATED AND BACK-FILLED WITH TOPSOIL. ALL SHELL-ROCK OR OTHER BASE MATERIALS, AND ALL SUBSOIL AND DEBRIS, SHALL BE COMPLETELY REMOVED FROM BENEATH SUCH PLANTING AREAS, TO A MINIMUM DEPTH OF 36". UPON COMPLETION OF EXCAVATION, LANDSCAPE ARCHITECT OR OWNER SHALL INSPECT THE EXCAVATED AREA PRIOR TO BACKFILLING WITH QUALITY FILL AND TOPSOIL.
- 2. ALL TREE AND/OR SHRUB PLANTING AREAS WITHIN 8' OF BUILDING FOUNDATIONS, AND ANY OTHER PLANTING AREAS WHERE SIGNIFICANT BURIED CONSTRUCTION DEBRIS IS ENCOUNTERED, SHALL BE COMPLETELY EXCAVATED TO A MINIMUM DEPTH OF 36". UPON COMPLETION OF EXCAVATION, LANDSCAPE ARCHITECT OR OWNER SHALL INSPECT THE EXCAVATED AREA PRIOR TO BACKFILLING WITH TOPSOIL.

LEGEND

0.S.	OPEN SPACE TRACT		FIRE HYDRANT
L.M.T.	LAKE MAINTENANCE TRACT	ō	DOG WASTE STATION
D.A.T.	DRAINAGE AND ACCESS TRACT	O	TRASH RECEPTACLE
A.T.	ACCESS TRACT	<u> </u>	INTERPRETIVE / INFORMATIONAL SIGN
E.O.W.	EDGE OF WATER		BIKE RACK
U.E.	UTILITY EASEMENT		BENCH
S.U.A.	SEACOAST UTILITY AUTHORITY	\bigotimes	STREET LIGHT
S.U.A.E.	S.U.A. EASEMENT	¤	PEDESTRIAN LIGHT
R.O.W.	RIGHT OF WAY		

LOCATION MAP



SITE DATA

PETITION NUMBER: PROJECT NAME: PROPERTY CONTROL NUMBERS:		
SECTION / TOWNSHIP / RANGE:	52-41-42-15-00-000-1000 14/42/41 & 15/42/41	
GROSS ACREAGE:	51.157 ACRES	
	MIXED USE (MXD) MXD PCD ESTERN NORTHLAKE BLVD. CORRIDOR PLANNING AREA SINGLE FAMILY	
RESIDENTIAL HOUSING CLASSIFI		
TOTAL DWELLING UNITS: <u>LOT SIZE:</u> 65' x 130' 55' x 130'	144 D.U. <u>NUMBER OF UNITS:</u> 69 D.U. 75 D.U.	
NET DENSITY (144 D.U. / 51.157 A	C.): 2.82 D.U./AC.	
BUILDING HEIGHT:	MAX. 3 STORIES / MAX. 36'	
OPEN SPACE REQUIRED (35% OF 51.157 AC)	ACREAGE % 17.91 AC. MIN. 35%	
OPEN SPACE PROVIDED	ACREAGE	%
LANDSCAPE / SOD AREAS / L.M.T.*	7.09 AC. / 308,999.1954 S.F.	13.87%
PRIVATE OPEN SPACE	8.85 AC. / 385,598.0896 S.F.	17.30%
WATER BODIES SURFACE AREA	3.67 AC. / 159,675.8098 S.F.	
RECREATION FACILITIES (PARKS) @		
L.M.T. is planted with sod and does not in included in the landscape/sod areas.	20.51 AC / 893,181.4299 S.F nclude a sidewalk; the corresponding acr	
WATER BODIES:		3.67 AC.
RECREATION FACILITIES (PARKS):	1.79 AC.
BUILDING COVERAGE (55% OF SI		16.23 AC.
RIGHT OF WAYS:	,	9.10 AC.
DRIVEWAYS/SIDEWALK (15% OF	SF LOT AREA):	4.43 AC.
LANDSCAPE AREA (DOES NOT IN	C. LANDSCAPE IN R/W):	7.09 AC.
PRIVATE OPEN SPACE (30% OF S	F LOT AREA):	8.85 AC.
TOTAL AREA:		51.16 AC.
REQUIRED RECREATION AREA:		
$\frac{3}{4}$ AC. PARK WITHIN $\frac{1}{4}$ MILE OF E	ACH PARCEL	
PROVIDED RECREATION AREA:		1.79 AC.
GUEST PARKING PROVIDED:	28	SPACES

GUEST PARKING PROVIDED: (ON-STREET SPACES)

LANDSCAPE POINTS

REQUIRED

-10 POINTS PER 100 SF OF LANDSCAPE / SOD AREAS AND PARKS LANDSCAPE / SOD AREAS (314,811.88 SF) + REC. PARK (37,899.53 SF) - LMT (48,736.51 SF) = 303,974.9 SF

303,974.9 SF / 100 x 10 = 30,397 POINTS REQUIRED

PROVIDED

-TREES -PALMS

- -SHRUBS & GRASSES -SOD
- TOTAL

13,179.0 POINTS 5,999.4 POINTS 18,496.5 POINTS 5,000.0 POINTS 42,674.9 POINTS

LITTORAL PLANTING REQUIREMENTS

LAKE	PERIMETER OF	PLANTIN	IG AREA	TREES		
	SHORELINE	REQUIRED *	PROVIDED	REQUIRED **	PROVIDED	
LAKE #1	1,664.49 LF	8,322 SF	8,944 SF	104	104	
LAKE #2	747.21 LF	3,736 SF	3,959 SF	49	49	

* LITTORAL PLANTING AREA REQUIRED = 10 SF PER 1 LF OF SHORELINE, FOR A MIN. OF 50% OF SHORELINE ** LITTORAL TREES REQUIRED = 1 TREE PER 80 SF OF LITTORAL PLANTING AREA



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A Planned Comm	Palm Beach Gardens, Fl

te:	October 2021			
oject No.:	12-065.044			
signed By:	WVO			
awn By:	WVO			
ecked By:	WT			
vision Dates:				
Submittal: 11.04.2021				
Resubmittal: 07.29.2022				

PBG Resubmittal: 07.29.2022 PBG Resubmittal: 09.02.2022 PBG Resubmittal: 09.22.2022

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PAR M THREE COIP CIV PUTANCELL (COMMCA NAME MAX 0 Addition multiple V V Y S.3 MAX 0 Addition multiple Common multiple V Y Y S.3 MAX 0 Addition multiple Common multiple Common multiple Y Y Y S.3 MAX 0 122 Community multiple Common multiple Y N 15.3 MAX 0 15 Depart decay / Trange head Y N 15.3 MAX 0 15 Depart decay / Trange head Y N 15.3 MAX 0 15 Depart decay / Trange head Y N 15.3 MAX 0 0 15 Depart decay / Trange head Y N 15.3 MAX 0 0 0 0 0 0 15.3 MAX 0 0 0 0 0 0 15.3<	TREES	CODE	QTY	BOTANICAL / COMMON NAME	PREFERRED PLANT	FL FRIENDLY PLANT	PTS. PER PLANT	TOTAL POINTS
	$\langle \cdot \rangle$	BS	21	Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Straight trunk, Full	Y	Y	15	315.0
		CF	22	Cassia fistula / Golden Shower Tree B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full	Y	Y	15	330.0
No.N		CA2	21	Clusia rosea / Autograph Tree				
		CD	14	Canopy Coccoloba diversifolia / Pigeon Plum	Y	N	15	315.0
(\cdot) Each of the control	(\cdot)		63		Y	Y	5	70.0
Image: Section of the secti	$\langle \cdot \rangle$	CE	03	B&B, 12 [°] Ht. x 5° Spr., 2.5" Cal., Single Straight Trunk, Full Canopy	Y	Y	15	945.0
	$\left(\cdot \right)$	CE2	107		Y	Y	15	1605.0
	\bigcirc	CES	77		Y	Y	15	1155.0
	\bigcirc	CS	23	Container Grown, 12` Ht. x 6` Spr., 2" Cal., Single Trunk, Full	Y	Y	15	345.0
No. No. <td>$\overline{\mathbb{A}}$</td> <td>DR</td> <td>2</td> <td>Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Single trunk, Full</td> <td>N</td> <td>Y</td> <td>15</td> <td>30.0</td>	$\overline{\mathbb{A}}$	DR	2	Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Single trunk, Full	N	Y	15	30.0
No. No. <td></td> <td>ER</td> <td>1</td> <td>Eucalyptus deglupta / Rainbow Eucalyptus 18` Ht. x 8` Spr., 4" Cal., Single Straight Trunk, Full and Even</td> <td>N</td> <td>N</td> <td>15</td> <td>15.0</td>		ER	1	Eucalyptus deglupta / Rainbow Eucalyptus 18` Ht. x 8` Spr., 4" Cal., Single Straight Trunk, Full and Even	N	N	15	15.0
	The second secon	IE2	198	llex x attenuata `Eagleston` / Eagleston Holly			13	13.0
No. D.J., Multi Tang, Vacco Lange, Vacco Mareno N I N Image: Section of the section of th	5.53 	LM	8	Canopy Lagerstroemia x `Muskogee` / Lavender Crape Myrtle Multi-Trunk	Y	Y	15	2970.0
	<pre></pre>		17	Cal., Multi-Trunk, Wide Canopy. Lavender Blooms	N	Y	15	120.0
No. No. Departure (Deriver, 17: 4, 5 Str. 17. Charget Turks, Pall V V Ist No. 1 Main market, Organ (Deriver, Deriver, Deri	· .	LJ		Container Grown, 6' Ht. x 5' Spr., Full and Dense Crown	Y	Y	5	85.0
One Description N V B Image: Second	\bigcirc	MG	29	Container Grown, 12` Ht. x 5` Spr., 3` CT, Straight Trunks, Full	Y	Y	15	435.0
October Content of the Strate A conten content content a content a content a content a content a conten		NO	1	Container Grown, 8` Ht. x 3` Spr., 1.5" Cal., Full and Dense	N	Y	8	8.0
	$\overline{\bigcirc}$	QV	98	Container Grown, 12` Ht. x 5` Spr., 2.5" Cal., Straight Trunk, Full	Y	Y	15	1470.0
		SM	3	Swietenia mahagoni / West Indian Mahogany Container grown, 12` Ht. x 5` Spr., 2.5` Cal., Straight trunk, Full	v	Y	15	45.0
Image: The first Description Image: The Status		тн	58	Tabebuia heterophylla / Pink Tabebuia				
Construct Construct Construct Construct Construct NUM TREPEN CODE CIV ROTACION NAME Construct Construct <td></td> <td>TG</td> <td>7</td> <td>Trunk, Full Canopy</td> <td>Y</td> <td>Y</td> <td>15</td> <td>870.0</td>		TG	7	Trunk, Full Canopy	Y	Y	15	870.0
ALM TREES ODE OTV POTVINCAL_FORMACE Image: construction of the constructio					Y	Y	15	105.0
Product Control (Control (Contro) (Contro) (Control (Control (Contro) (Contro) (Contro) (Contro)								11233.0
Image: Second	×			Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred Trunk	Y	Y	5.3	26.5
Image: Second Second 15 Hit x 10 Spc. Full and Dama V N 19.3 Image: Second Second 15 Hit x 10 Spc. Full and Dama V N 19.3 Image: Second Second 15 Hit x 10 Spc. Full and Dama V V 18.3 Image: Second Second 15 Hit x 10 Spc. Full and Dama V V 18.3 Image: Second Second 15 Hit x 10 Spc. Full and Dama V N 5.5 Image: Second Second Second 15 Hit x 10 Spc. Full and Dama V N 5.5 Image: Second Second Second 15 Hit x 10 Spc. Full and Dama V N 12.3 Image: Second Se	AND	CN	252	Field Grown, Varying Heights, 8`-12` GW, Full Head, No Scarred	Y	N	5.3	1335.6
Mile Field Geom, 20 CT, Findle Fang, Classica LM, Markod His., Y Y 15.3 Mile Source Field Geom, 20 CT, Findle Fang, Classica LM, Markod His., Y Y N 5.3 Mile Pield Geom, 20 CT, Findle Fang, Classica LM, Tark Held, Y N 5.3 N 5.3 Mile Pield S Phone High Park Tark Held, Y N 12.3 Mile Pield 7 Pield Geom, 10° CT Y N 12.3 Mile Pield Geom, 10° CT Pield Geom, 10° CT Y N 12.3 Mile Pield Geom, 10° CT Pield Geom, 10° CT Y V V 12.3 Mile Pield Geom, 10° CT Pield Geom, 10° CT Pield Geom, 12° CT, 10° CT,		DD	11		Y	N	15.3	168.3
Solution Solution Solution Solution N Solution Part ID Solution Performance of the solution		PD	15	Field Grown, 20` CT, Florida Fancy, Classic cut, Matched Hts.,	Y	Y	15.3	229.5
Image: Part of Construct of Construl of Construl of Construct of Construct of Construct of Construc	N. W. S.	PH3	8	5` O.A. Ht., Triple Trunk, 2` Ct. Each Trunk, Full Head	Y	N	5.3*	42.4
V PE10PE107PPychosperma elegans / Alexander Pain Pield Grown, Tiple, Minimum 10 CWYYNV PE18PPychosperma elegans / Alexander Pain Field Grown, Single Varying Heights, Minimum 12 CW, FullYY12.3V PE18PPychosperma elegans / Alexander Pain Field Grown, Single Varying Heights, Minimum 12 CW, FullYY12.3V PE18PPychosperma elegans / Alexander Paints Field Grown, Single Varying Heights, G-18 CT, Slick Straight Trunk, Hartbase CL, Twing Heights, G-18 CT, Slick Straight Trunk, Hartbase CL, Trunk, TH CAnpel Container Grown, 10 CA Ht, Min, X-6 Spr. Min., Straight Trunk, Fiel Cancel Component Grown, 10 CA Ht, Min, X-6 Spr. Min., Straight Trunk, Feen Canapy, FailYYY5ID-L24Taxodum dischurur / Bad Cypress Container Grown, 10 CA Ht, Min, X-6 Spr. Min., Straight Trunk, Feen Canapy, FailYYY5ITTOR, SLBID-L24Taxodum dischurur / Bad Cypress Container Grown, 10 CA Ht, Min, X-6 Spr. Min., Straight Trunk, Feen Canapy, FailYYY5 <td></td> <td>PS10</td> <td>5</td> <td>Feild Grown, 10` CT</td> <td>Y</td> <td>N</td> <td>12.3</td> <td>61.5</td>		PS10	5	Feild Grown, 10` CT	Y	N	12.3	61.5
The set of the s		PE10	7	Ptychosperma elegans / Alexander Palm	v	Y	12.3	86.1
Area Crown T T T T T Image: SP 452 Sabal paimeto / Cabbage Palmetto Field Grown, Yariyn Heighs, 9-18 (C. Sitek Straight Trunk, Humsane Cut *set work set ow science 1* Y Y 8.8 ALM SUBTOTAL Come OTY BOTANICAL / COMMON NAME Y Y 8.8 ITTORAL TREES CODE OTY BOTANICAL / COMMON NAME Y Y 17 ITTORAL TREES CODE OTY BOTANICAL / COMMON NAME Y Y 17 ITTORAL TREES CODE OTY BOTANICAL / COMMON NAME Y Y 17 ITTORAL TREES AR-L 29 Acer rubrum / Red Maple Container Grown, 10' OA Ht, Min., St-3': Spr. Min., Straight Trunk, Full Canopy Y Y Y 15 ITD-L 24 Taxodium distchum / Baid Cypress Container Grown, 10' OA Ht, Min. x 3'-3': Spr. Min., Straight Trunk, Even Canopy, Full Y Y 17 ITTORAL SUB. TD-M 24 Taxodium distchum / Baid Cypress Container Grown, 10' OA Ht, Min. x 3'-3': Spr. Min., Straight Trunk, Even Canopy, Full Y Y 15 ITTORAL SUB. TD-S 24 Taxodium distchum / Baid Cypress Container Grown, 10' OA Ht, Min. x 3'-4': Spr. Min., Straight Trunk, Even Canopy, Full Y Y 5 ITTORAL SUB. <td< td=""><td></td><td>PE1</td><td>8</td><td></td><td></td><td></td><td></td><td></td></td<>		PE1	8					
ALM SUBTOTAL Image: Cut *set Note Settows c+etows c+etows Image: Cut *set Note Settows c+etows Image: Cut *set Note Settows Image: Cut *set Note Note Settow Image: Cut *set Note Settows <td></td> <td>SP</td> <td>452</td> <td>Crown Sabal palmetto / Cabbage Palmetto</td> <td>Y</td> <td>Y</td> <td>12.3</td> <td>98.4</td>		SP	452	Crown Sabal palmetto / Cabbage Palmetto	Y	Y	12.3	98.4
TTORAL TREES CODE QTY BOTANICAL / COMMON NAME Image: Comparison of the comparison o		<u> </u>			Y	Y	8.8	3977.6 5999.4
V Trunk, Full Canopy Y <thy< th=""> <thy< th=""> Y</thy<></thy<>				Acer rubrum / Red Maple				3333.4
Image: Container Grown, 12° OA HL Min, x4°-5° Spr. Min., Straight Y Y 15 Image: Container Grown, 12° OA HL Min, x3°-4° Spr. Min., Straight Y Y 15 Image: Container Grown, 10° OA HL Min, x3°-4° Spr. Min., Straight Y Y 15 Image: Container Grown, 10° OA HL Min, x3°-4° Spr. Min., Straight Y Y 17 Image: Container Grown, 14° OA HL Min, x5°-6° Spr. Min., Straight Y Y 17 Image: Container Grown, 14° OA HL Min, x5°-6° Spr. Min., Straight Y Y 17 Image: Container Grown, 14° OA HL Min, x5°-6° Spr. Min., Straight Y Y 15 Image: Container Grown, 12° OA HL Min, x4°-5° Spr. Min., Straight Y Y 15 Image: Container Grown, 10° OA HL Min, x4°-5° Spr. Min., Straight Y Y 15 Image: Container Grown, 10° OA HL Min, x3°-4° Spr. Min., Straight Y Y 15 Image: Container Grown, 10° OA HL Min, x3°-4° Spr. Min., Straight Y Y 15 Image: Container Grown, 10° OA HL Min, x3°-4° Spr. Min., Straight Y Y 15 Image: Container Grown, 10° OA HL Min, x3°-4° Spr. Min., Straight Y Y 15 Image: Container Grown, 10° OA HL Min,	\bigotimes	AR-M	28	Trunk, Full Canopy	Y	Y	17	493.0
Image: Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Y Y 5 Image: Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Y Y 17 Image: Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Y Y 17 Image: Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Y Y 17 Image: Container Grown, 14' OA Ht. Min. x 4'-5' Spr. Min., Straight Y Y 15 Image: Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Y Y Y 15 Image: Container Grown, 10' OA Ht. Min. x 4'-5' Spr. Min., Straight Y Y Y 15 Image: Container Grown, 10' OA Ht. Min. x 4'-5' Spr. Min., Straight Y Y Y 5 Image: Container Grown, 10' OA Ht. Min. x 4'-5' Spr. Min., Straight Y Y Y 5 Image: Container Grown, 10' OA Ht. Min. x 4'-5' Spr. Min., Straight Y Y Y 5 Image: Container Grown, 10' OA Ht. Min. x 4'-5' Spr. Min., Straight Y Y Y 5 Image: Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Y Y Y 5 Image: Container Grown, 10' OA Ht. Min. x 3'-4' Spr. M	\bigotimes			Container Grown, 12`OA Ht. Min. x 4`-5` Spr. Min., Straight Trunk, Full Canopy	Y	Y	15	420.0
Image: Container Grown, 14' OA HL, Min. x 5'-6' Spr. Min., Straight Y Y 17 Image: Container Grown, 12' OA HL, Min. x 5'-6' Spr. Min., Straight Y Y 17 Image: Container Grown, 12' OA HL, Min. x 4'-5' Spr. Min., Straight Y Y 15 Image: Container Grown, 12' OA HL, Min. x 4'-5' Spr. Min., Straight Y Y Y 15 Image: Container Grown, 12' OA HL, Min. x 4'-5' Spr. Min., Straight Y Y Y 15 Image: Container Grown, 12' OA HL, Min. x 4'-5' Spr. Min., Straight Y Y Y 15 Image: Container Grown, 10' OA HL, Min. x 4'-5' Spr. Min., Straight Y Y Y 5 Intronk, Even Canopy, Full Image: Container Grown, 10' OA HL, Min. x 3'-4' Spr. Min., Straight Y Y Y 5 Intronk, Even Canopy, Full Image: Container Grown, 10' OA HL, Min. x 3'-4' Spr. Min., Straight Y Y 5 5 Intronk, Even Canopy, Full Image: Container Grown, 10' OA HL, Min. x 3'-4' Spr. Min., Straight Y Y 5 Intronk, Even Canopy, Full Bot AntiCal / ComMON NAME Image: Container Grown, 10' OA HL, Min. x 3'-4' Spr. Min., Straight Y Y 1 Image: Containe	\bigotimes	AR-S	29	Container Grown, 10` OA Ht. Min. x 3`-4` Spr. Min., Straight	Y	Y	5	145.0
Image: Container Grown, 12: OA Ht, Min., X1-S' Spr. Min., Straight Y Y 15 Image: Container Grown, 12: OA Ht, Min., X1-S' Spr. Min., Straight Y Y 15 Image: Container Grown, 10: OA Ht, Min., X3-4' Spr. Min., Straight Y Y Y 15 Image: Container Grown, 10: OA Ht, Min., X3-4' Spr. Min., Straight Y Y Y S Introduction of the matrix	\bigotimes	TD-L	24	Container Grown, 14` OA Ht. Min. x 5`-6` Spr. Min., Straight	Y	Y	17	408.0
Image: Container Grown, 10' OA Ht, Min. x 3'-4' Spr. Min., Straight Y Y S ITTORAL SUB. Image: CODE QTY BOTANICAL / COMMON NAME Image: CODE Image: CODE QTY BOTANICAL / COMMON NAME Image: CODE Image: CODE Image: CODE QTY BOTANICAL / COMMON NAME Image: CODE Image: CODE QTY BOTANICAL / COMMON NAME Image: CODE Image: CODE Image: CODE QTY BOTANICAL / COMMON NAME Image: CODE Image		TD-M	24	Container Grown, 12` OA Ht. Min. x 4`-5` Spr. Min., Straight	Y	Y	15	360.0
ITTORAL SUB. Image: Code of the second code code code code code code code cod		TD-S	24	Container Grown, 10` OA Ht. Min. x 3`-4` Spr. Min., Straight	Y	Y	5	120.0
AA 3 Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense N N N 1 Image: Constraint of the system of th		CODE	ΟΤΥ					1946.0
AP 2 Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense N N N 1 CC 14 Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense Y N 1 O CHR 3164 Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense Y Y 1 O CHR 3164 Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense Y Y 1 O CLU3 515 Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense Y N 1 O CLU 47 Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense Y N 1 O CLU 47 Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense Y N 1 O CLU 47 Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense Y N 1 O CM 3 Colocasia 'Maui Gold' / Maui Gold 7 Gal. Full to Base and Dense N N 1 1				Agave attenuata / Foxtail Agave	N	N	1	3.0
CC 14 Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense Y N 1 O CHR 3164 Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense Y N 1 O CLU3 515 Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense Y N 1 O CLU 47 Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 36" O.C., Full and Dense Y N 1 O CLU 47 Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense Y N 1 O CLU 47 Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense Y N 1 O CLU 47 Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense Y N 1 Image: D CM 3 Colocasia 'Maui Gold' / Maui Gold 7 Gal. Full to Base and Dense N N 1 Image: D CH2 6 Cordyline fruitcosa 'Bolero Tricolor' / Bolero Tricolor N N 1		AP	2		N	N	1	2.0
Image: Constraint of the system of the sy		сс	14		Y	N	1	14.0
Image: Classical conductivity Classical guttifera / Small-Leaf Clussia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense Y N 1 Image: Classical conductivity V V V N 1 Image: Classical conductivity V V N N 1 Image: Classical conductivity V V V V V V	~	CHR	3164	Chrysobalanus icaco `Red Tip` / Red Tip Cocoplum				3164.0
Image: Club in a club in	-	CLU3	515	Clusia guttifera / Small-Leaf Clusia				
Image: Constraint of the second se	~	CLU	47	Clusia guttifera / Small-Leaf Clusia				515.0
Image: CB2 6 CordVline fruticosa `Bolero Tricolor` / Bolero Tricolor	_			3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense	Y	N	1	47.0
OD2 O Outgrine inducesa poleto friccitor / Boleto friccitor 1 7 Col. 26" Ht v 24" Ser. 2.2 ppg. Full and Deres V				7 Gal. Full to Base and Dense	N	N	1	3.0
Image: Second system T Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Y N 1 Image: CRI3 10 Crinum augustum `Queen Emma` / `Queen Emma` Crinum Image: Crinum Image: Crinum Image: Crinum	\odot			7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense	Y	N	1	6.0

OVERALL PLANT SCHEDULE

张	CJ	5	Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense	N	N	1	5.0
233	DS 3		Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense	N	N	1	3.0
*	DV	13	Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen	Y	N	1	13.0
*	FG	18	Furcraea foetida `Variegata` / Variegated False Agave 7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen	N	N	1	18.0
$\overline{}$	SRE	298	Serenoa repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base	Y	Y	1	298.0
	STR	9	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense	Y	Y	1	9.0
*	YV	2	Yucca gloriosa 'Variegata' / Variegated 7 Gal. Full to Base and Dense	N	N	1	2.0
SHRUB AREAS	CODE AZ	QTY 610	BOTANICAL / COMMON NAME Alpinia zerumbet / Shell Ginger				
		46	Alpinia Zerumbet / Onen Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base Alpinia zerumbet 'Variegata' / Variegated Shell Ginger	Y	Y	1	610.0
	AD	40	Asparagus densiflorus 'Myers' / Myers Asparagus Fern	Y	Y	1	46.0
	CA	143	3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base Callicarpa americana / American Beautyberry	N	N	1	46.0
			7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense	Y	Y	1	143.0
	CHR1	133	Chrysobalanus icaco `Red Tip` / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense	Y	Y	1	133.0
	СР	27	Codiaeum variegatum 'Petra' / Petra Croton 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense	Y	Y	1	27.0
	DE	150	Duranta erecta 'Gold Mound' / Gold Mound Duranta 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense	Y	Y	1	150.0
	EVO	798	Evolvulus glomeratus 'Blue Daze' / Blue Daze 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense	Ν	Ν	1	798.0
	FG2	54	Farfugium japonicum 'gigantea' / Giant Farfgium 3 Gal., 18" Ht. x 12" Spr., 24" O.C.	N	Ν	1	54.0
	FIC	1171	Ficus microcarpa `Green Island` / Green Island Ficus 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense	N	Ν	1	1171.0
1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	IXO	284	Ixora `Nora Grant` / Ixora 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red	Y	N	1	284.0
<u> </u>	JAS	56	Jasminum volubile / Wax Jasmine 3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base	Y	N	1	56.0
	JP	466	Juniperus chinensis `Parsonii` / Parsoni Juniper 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense	Y	N	1	466.0
	MYR	98	Myrcianthes fragrans / Simpson`s Stopper 1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense	Y	Y	1	98.0
	NEP	153	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to	Y	N	1	153.0
	OS	14	Base Odontonema strictum / Red Firespike 7 Gal., 30" Ht. x 24" Spr., 36" O.C.	N	N	1	14.0
	РНХ	10	Philodendron `Xanadu` / Xanadu Philodendron 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense	Y	Y	1	10.0
	PLU	189	Plumbago auriculata `Imperial Blue` / Plumbago 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base	Y	Y	1	189.0
XAAXAAXAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	POD	485	Podocarpus macrophyllus `Pringles` / Dwarf Podocarpus 3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base,	Y	N	1	485.0
	PN	178	Dense Psychotria nervosa / Wild Coffee 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base	Y	N	1	178.0
	RUS	705	Russelia equisetiformis / Firecracker Plant Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and	Y		1	705.0
	SCH	2026	Schefflera arboricola `Trinette` / Schefflera 3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense	Y	Y	1	2026.0
	SER	19	Serenoa repens / Saw Palmetto 1 Gal., 10" Ht. x 10" Spr., 36" O.C.	Y	Y	1	19.0
	SR	30	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 18" Spr., 36" O.C.	N	N	1	30.0
	ZF	584	Zamia floridana / Coontie Palm 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense	Y	Y	1	584.0
GRASSES	CODE	QTY	BOTANICAL / COMMON NAME	Ť	Ť		564.0
1 4 5 1 5 4 5 5 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5	DIA	1918	Dianella tasmanica `Variegata` / Flax Lily Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted and Dense	Y	N	1	1918.0
	DIE	431	Dietes iridioides / White African Iris 3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense	N	Ν	1	431.0
	LIR	968	Liriope muscari `Emerald Goddess` / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot	Y	Y	1	968.0
	MUH	709	Muhlenbergia capillaris / Pink Muhly Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense	N	Y	1	709.0
· · · · · · · · · · · · · · · · · · ·	SPA	12	Spartina bakeri / Sand Cord Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense	N	N	1	12.0
++++++++++++++++++++++++++++++++++++++	FAK	1,519	Tripsacum dactyloides / Fakahatchee Grass 3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense	Y	Y	1	1.5
	CODE CAN	QTY 461	BOTANICAL / COMMON NAME Canna flaccida / Yellow Canna				
	AME	216	Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage Crinum americanum / Swamp Lily	N	Y	1	461.0
Maabaadadadadadada	ELE	447	Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage Eleocharis interstincta / Jointed Spikerush	Y	Y	1	216.0
)	PON	276	Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage Pontederia cordata / Pickerel Weed	N	Ν	1	447.0
	-		Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage	N	Ν	1	276.0
GROUND COVERS	CODE GP	QTY 743	BOTANICAL / COMMON NAME Gaillardia pulchella / Blanketflower 4" Pots, 12" O.C.	N	Y	.5	371.5
	IB2	46	Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and	Y	Y	.5	23.0
	TSP	161	Dense Tradescantia pallida `Purpurea` / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot	N	Y	.5	80.5
SHRUB SUBTOTAL	0055				· · · · · · · · · · · · · · · · · · ·		18496.5
	CODE MULCH	QTY TBD	BOTANICAL / COMMON NAME Shredded Melaleuca / Mulch Free of Foreign Materials and Weeds, Minimum Depth After	N/A	N/A	N/A	N/A
╘╼╓╴╢╵╫╪╫╸┽╟╴╢║╶╢╟╶╪	SOD	TBD	Settling Shall be 3"; Quantity to be Verified in the Field Stenotaphrum secundatum `CitraBlue` / CltraBlue St. Augustine Disease Free, Laid Tightly w/ Staggered Joints, Rolled and	Y	Y	0.25 / 10 SF	5000
		TBD	Sanded to Level Lawn *Quantity to be Verified in the Field Root Barrier				
POD 20	BARRIER		36" Depth Min., Installed per Manuf. Specs., Refer to Landscape Details for More Information; *Quantity to be Verified in the Field	N/A	N/A	N/A	N/A 42674 9
POINT TOTAL			GHT CALCULATED BY MEAN HEIGHT OF TREE	1			42674.9

* POINT TOTAL PER TREES OF VARYING HEIGHT CALCULATED BY MEAN HEIGHT OF TREE

NOTE: PLANT SIZES LISTED IN PLANT SCHEDULE ARE MINIMUMS. REFER TO "PLANTING SPECIFICATIONS" SHEET FOR MORE INFORMATION. * ALL PALM TREES WHOSE SPECIES ARE SUSCEPTIBLE TO LETHAL BRONZING DISEASE MUST HAVE NURSERY CERTIFICATION THAT THE TREES TO BE INSTALLED ARE FREE OF LETHAL BRONZING DISEASE. THESE SPECIES INCLUDE, BUT ARE NOT LIMITED TO, CABBAGE PALMS (SABAL PALMETTO) AND DATE PALMS (PHOENIX SPP.). REFER TO PUBLICATIONS BY UF/IFAS FOR A COMPLETE LIST OF POTENTIAL HOST SPECIES. UPON DELIVERY TO THE SITE, THESE PALM TREES MUST BE TREATED WITH CURRENT BEST PRACTICE INJECTIONS FOR PREVENTATIVE MAINTENANCE.

• ALL PLANT MATERIAL SPECIFICATIONS AND CONTAINER SIZES LISTED IN THE PROJECT PLANT SCHEDULE ARE REQUIRED MINIMUMS. ALL PLANT MATERIAL SHALL BE FLORIDA # 1 OR BETTER. CONTRACTOR CAN EXCEED THE REQUIRED MINIMUM SPECIFICATION AND CONTAINER SIZE BASED ON MATERIAL AVAILABILITY.

ALL PLANT MATERIAL SHALL MEET AND ADHERE TO LATEST EDITION OF FLORIDA GRADES AND STANDARDS FOR NURSERY PLANTS.
 THE LANDSCAPE ARCHITECT OR CLIENT HAVE THE RIGHT TO REJECT ANY PLANT MATERIAL NOT MEETING THESE STANDARDS.



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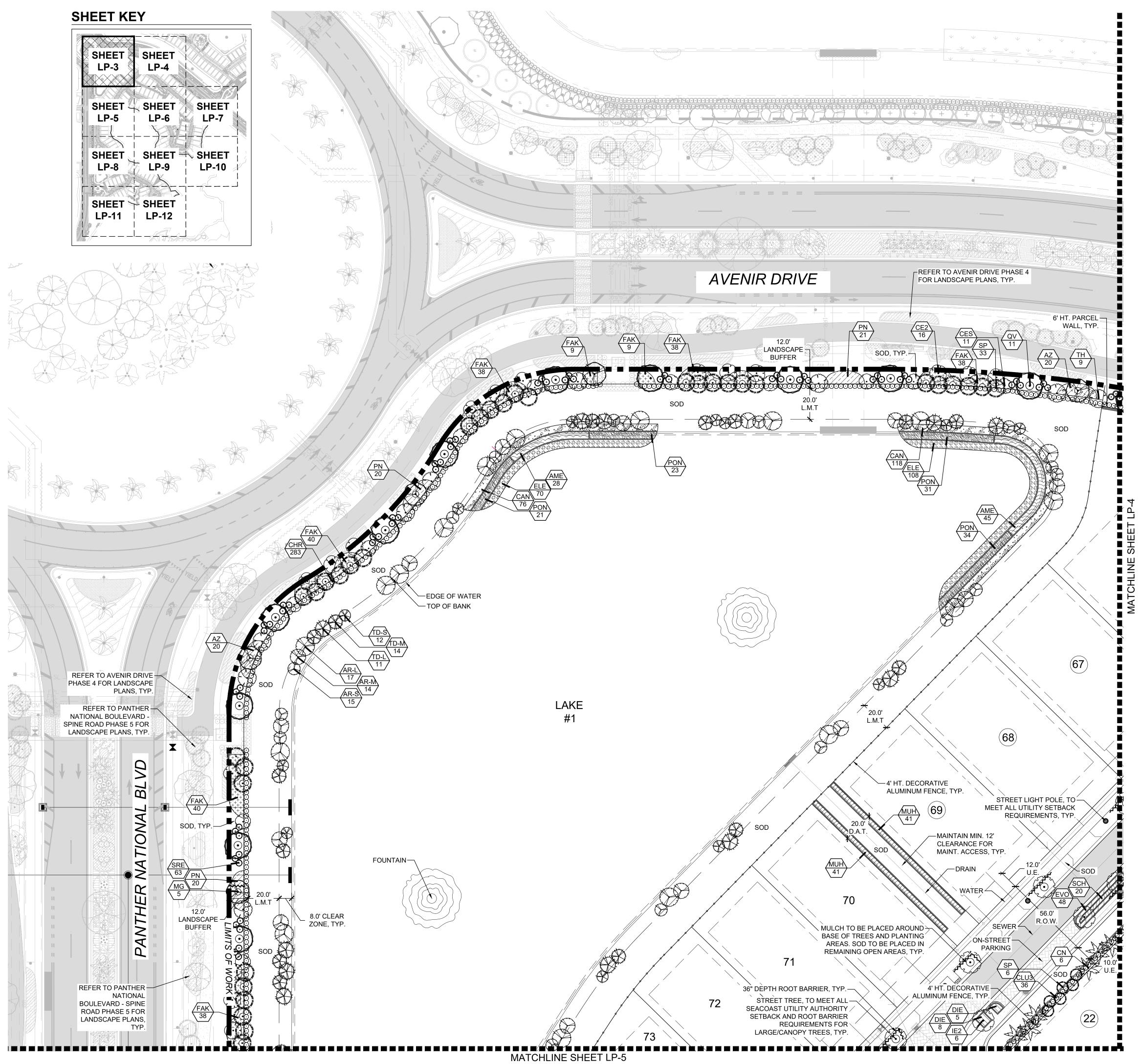
Development munity Ø Florid 20 Ε σ Ś 0 0 Ð C σ G σ U Ð ach ann Ð Ω U alm Δ Δ

Schedule

Plant

Date:	October 2021
Project No.:	12-065.044
Designed By:	WVO
Drawn By:	WVO
Checked By:	WT
Revision Date	s:
PBG Submittal: 11.04.	2021
PBG Resubmittal: 07.2	29.2022
PBG Resubmittal: 09.0	02.2022
	22.2022

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TREES	CODE	BOTANICAL / COMMON NAME
$\widehat{(\cdot)}$	BS	Bursera simaruba / Gumbo Limbo Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Straight trunk, Full
	CF	Canopy Cassia fistula / Golden Shower Tree
		B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
$\overline{\mathcal{A}}$	CA2	Clusia rosea / Autograph Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full
A	CD	Сапору
(\cdot)	CD	Coccoloba diversifolia / Pigeon Plum Container Grown, 10` Ht. x 4` Spr., Full Canopy
~	CE	Conocarpus erectus / Green Button Wood B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full
$\langle \cdot \rangle$		Canopy
(\cdot)	CE2	Conocarpus erectus sericeus / Silver Button Wood B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
	CES	Conocarpus erectus sericeus / Silver Button Wood `Multi Trunk`
\odot		B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
\bigcirc	CS	Cordia sebestena / Orange Geiger Tree Container Grown, 12` Ht. x 6` Spr., 2" Cal., Single Trunk, Full
	DR	Canopy Delonix regia / Royal Poinciana
()		Delonix regia / Royal Poinciana Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Single trunk, Full Canopy
	ER	Eucalyptus deglupta / Rainbow Eucalyptus 18` Ht. x 8` Spr., 4" Cal., Single Straight Trunk, Full and Even
	152	Canopy, No Low Crotch
$\langle \cdot \rangle$	IE2	llex x attenuata 'Eagleston' / Eagleston Holly Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	LM	Lagerstroemia x 'Muskogee' / Lavender Crape Myrtle Multi-Trunk Container Grown, 12' Ht. x 5' Min. Spr., Min. 5' Clear Trunk, 2.5"
		Container Grown, 12 Ht. x 5 Min. Spr., Min. 5 Clear Trunk, 2.5" Cal., Multi-Trunk, Wide Canopy. Lavender Blooms
( )	LJ	Ligustrum japonicum / Japanese Privet Container Grown, 6` Ht. x 5` Spr., Full and Dense Crown
	MG	Magnolia grandiflora `D.D. Blanchard` TM / Southern Magnolia
$\bigcirc$		Container Grown, 12' Ht. x 5' Spr., 3' CT, Straight Trunks, Full Dense Canopy
A	NO	Nerium oleander `Calypso` / Calypso Oleander Container Grown, 8` Ht. x 3` Spr., 1.5" Cal., Full and Dense
	01	Сапору
$(\cdot)$	QV	Quercus virginiana / Southern Live Oak Container Grown, 12` Ht. x 5` Spr., 2.5" Cal., Straight Trunk, Full Canopy
	SM	Swietenia mahagoni / West Indian Mahogany Container grown, 12' Ht. x 5' Spr., 2.5' Cal., Straight trunk, Full
		Сапору
63	тн	Tabebuia heterophylla / Pink Tabebuia Container Grown, 12' Ht. x 6' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
	TG	Tibouchina granulosa / Purple Glory Tree
$\bigotimes$		B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
PALM TREES	CODE AM2	BOTANICAL / COMMON NAME Adonidia merrillii / Christmas Palm
*		Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred Trunk
M	CN	Cocos nucifera `Green Malayan` / Coconut Palm Field Grown, Varying Heights, 8'-12' GW, Full Head, No Scarred
Zis		Trunk
Ø	DD	Dypsis decaryi / Triangle Palm Field Grown, 18` Ht. x 10` Spr., Full and Dense
-00	PD	Phoenix dactylifera `Medjool` / Date Palm Field Crown 20` CT. Floride Fondy Classic cut. Matched Hts
		Field Grown, 20° CT, Florida Fancy, Classic cut, Matched Hts., Full Crown
C	PH3	Phoenix roebelenii / Pigmy Date Palm Triple Trunk 5` O.A. Ht., Triple Trunk, 2` Ct. Each Trunk, Full Head
	PS10	Phoenix sylvestris / Wild Date Palm
		Feild Grown, 10' CT
***	PE10	Ptychosperma elegans / Alexander Palm Field Grown, Triple, Minimum 10' CW
200	PE1	Ptychosperma elegans / Alexander Palm
	_ '	Prychosperma elegans / Alexander Palm Field Grown, Single, Varying Heights, Minimum 12' CW, Full Crown
	SP	Sabal palmetto / Cabbage Palmetto Field Grown, Varying Heights, 9'-18' CT, Slick Straight Trunk,
	005-	Hurricane Cut
LITTORAL TREES	CODE AR-L	BOTANICAL / COMMON NAME Acer rubrum / Red Maple Container Grown 14: OA Ht Min, x 5:-6: Spr. Min, Straight
<b>V</b>		Container Grown, 14` OA Ht. Min. x 5`-6` Spr. Min., Straight Trunk, Full Canopy
NA.	AR-M	Acer rubrum / Red Maple Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Full Canopy
	AR-S	Acer rubrum / Red Maple
$\bigotimes$		Container Grown, 10` OA Ht. Min. x 3`-4` Spr. Min., Straight Trunk, Full Canopy
۵Ż۸	TD-L	Taxodium distichum / Bald Cypress Container Grown, 14` OA Ht. Min. x 5`-6` Spr. Min., Straight
	TD-M	Trunk, Even Canopy, Full Taxodium distichum / Bald Cypress
$\otimes$		Taxodium distichum / Baid Cypress Container Grown, 12` OA Ht. Min. x 4`-5` Spr. Min., Straight Trunk, Even Canopy, Full
<u>,</u> , , , , , , , , , , , , , , , , , , ,	TD-S	Taxodium distichum / Bald Cypress Container Grown, 10` OA Ht. Min. x 3`-4` Spr. Min., Straight
	0005	Trunk, Even Canopy, Full
SHRUBS	CODE AA	BOTANICAL / COMMON NAME Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense
	AP	Alocasia 'Portadora' / Elephant Ear
88 	сс	15 Gal. Full to Base and Dense Chamaedorea cataractarum / Cat Palm
O		7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense
$\odot$	CHR	Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense
Ö	CLU3	Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense
- <del>-</del>	CLU	Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense
-	СМ	Colocasia 'Maui Gold' / Maui Gold
•	CB2	7 Gal. Full to Base and Dense Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor
O		7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense
÷	CRI3	Crinum augustum `Queen Emma` / `Queen Emma` Crinum 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
*	CJ	Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense
-	DS	Dioon spinulosum / Cycad
283	DV	25 Gal. Full to Base and Dense Dracaena reflexa 'Variegata' / Variegated Song of India
*		7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen
泰	FG	Furcraea foetida `Variegata` / Variegated False Agave 7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen
•	PG	Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense
	SRE	Serenoa repens / Saw Palmetto
•	STR	3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base Strelitzia reginae / Bird Of Paradise
•		7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense
*	YV	Yucca gloriosa 'Variegata' / Variegated 7 Gal. Full to Base and Dense
-		

SHRUB AREAS	CODE	BOTANICAL / COMMON NAME
4.51.54.51.54.54.54.54.54.54.54.54.54.54.54.54.54.	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	AV	Alpinia zerumbet 'Variegata' / Variegated Shell Ginger 3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base
	AD	Asparagus densiflorus 'Myers' / Myers Asparagus Fern 3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base
LE COLLEGE L LE COLLEGE LE	CA	Callicarpa americana / American Beautyberry 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
1999-1999-1999-199 	CHR1	Chrysobalanus icaco `Red Tip` / Red Tip Cocoplum
	СР	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Codiaeum variegatum 'Petra' / Petra Croton
	DE	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Duranta erecta 'Gold Mound' / Gold Mound Duranta
	EVO	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Evolvulus glomeratus 'Blue Daze' / Blue Daze
	FG2	3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
		Farfugium japonicum 'gigantea' / Giant Farfgium 3 Gal., 18" Ht. x 12" Spr., 24" O.C.
	FIC	Ficus microcarpa 'Green Island' / Green Island Ficus 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
4, 2, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 4, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	IXO	Ixora `Nora Grant` / Ixora 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	JAS	Jasminum volubile / Wax Jasmine 3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base
	JP	Juniperus chinensis 'Parsonii' / Parsoni Juniper 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	MYR	Myrcianthes fragrans / Simpson`s Stopper 1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense
	NEP	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to
	OS	Base Odontonema strictum / Red Firespike 7 Gal., 30" Ht. x 24" Spr., 36" O.C.
	РНХ	Philodendron `Xanadu` / Xanadu Philodendron 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	PLU	Plumbago auriculata 'Imperial Blue' / Plumbago 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
KARARARARARARARARARARARARARARARARARARAR	POD	Podocarpus macrophyllus 'Pringles' / Dwarf Podocarpus 3 Gal., 15" Ht. x 12" Spr., 24" O.C., Full voted, Full to Base,
	PN	Dense Psychotria nervosa / Wild Coffee
	RUS	3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base Russelia equisetiformis / Firecracker Plant
	SCH	Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and Dense Schefflera arboricola `Trinette` / Schefflera
	SER	3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense Serenoa repens / Saw Palmetto
	SR	1 Gal., 10" Ht. x 10" Spr., 36" O.C.
		Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 18" Spr., 36" O.C.
	ZF	Zamia floridana / Coontie Palm 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense
GRASSES	CODE DIA	BOTANICAL / COMMON NAME Dianella tasmanica 'Variegata' / Flax Lily Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted
479447944794 	DIE	and Dense Dietes iridioides / White African Iris 3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari `Emerald Goddess` / Liriope
	мин	1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot Muhlenbergia capillaris / Pink Muhly Grass
	SPA	1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense Spartina bakeri / Sand Cord Grass
**************************************	FAK	1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense Tripsacum dactyloides / Fakahatchee Grass
ITTORAL PLANTINGS	CODE	3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense BOTANICAL / COMMON NAME
	CODE	Canna flaccida / Yellow Canna Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
	AME	Foliage Crinum americanum / Swamp Lily Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
	ELE	Foliage Eleocharis interstincta / Jointed Spikerush
	PON	Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage Pontederia cordata / Pickerel Weed
GROUND COVERS	CODE	Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage BOTANICAL / COMMON NAME
	GP	Gaillardia pulchella / Blanketflower 4" Pots, 12" O.C.
	IB2	Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and
	TSP	Dense Tradescantia pallida `Purpurea` / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
SOD AND MULCH	CODE	BOTANICAL / COMMON NAME
	MULCH	Shredded Melaleuca / Mulch Free of Foreign Materials and Weeds, Minimum Depth After Settling Shall be 3"; Quantity to be Verified in the Field
	SOD	Stenotaphrum secundatum 'CitraBlue' / CltraBlue St. Augustine Disease Free, Laid Tightly w/ Staggered Joints, Rolled and



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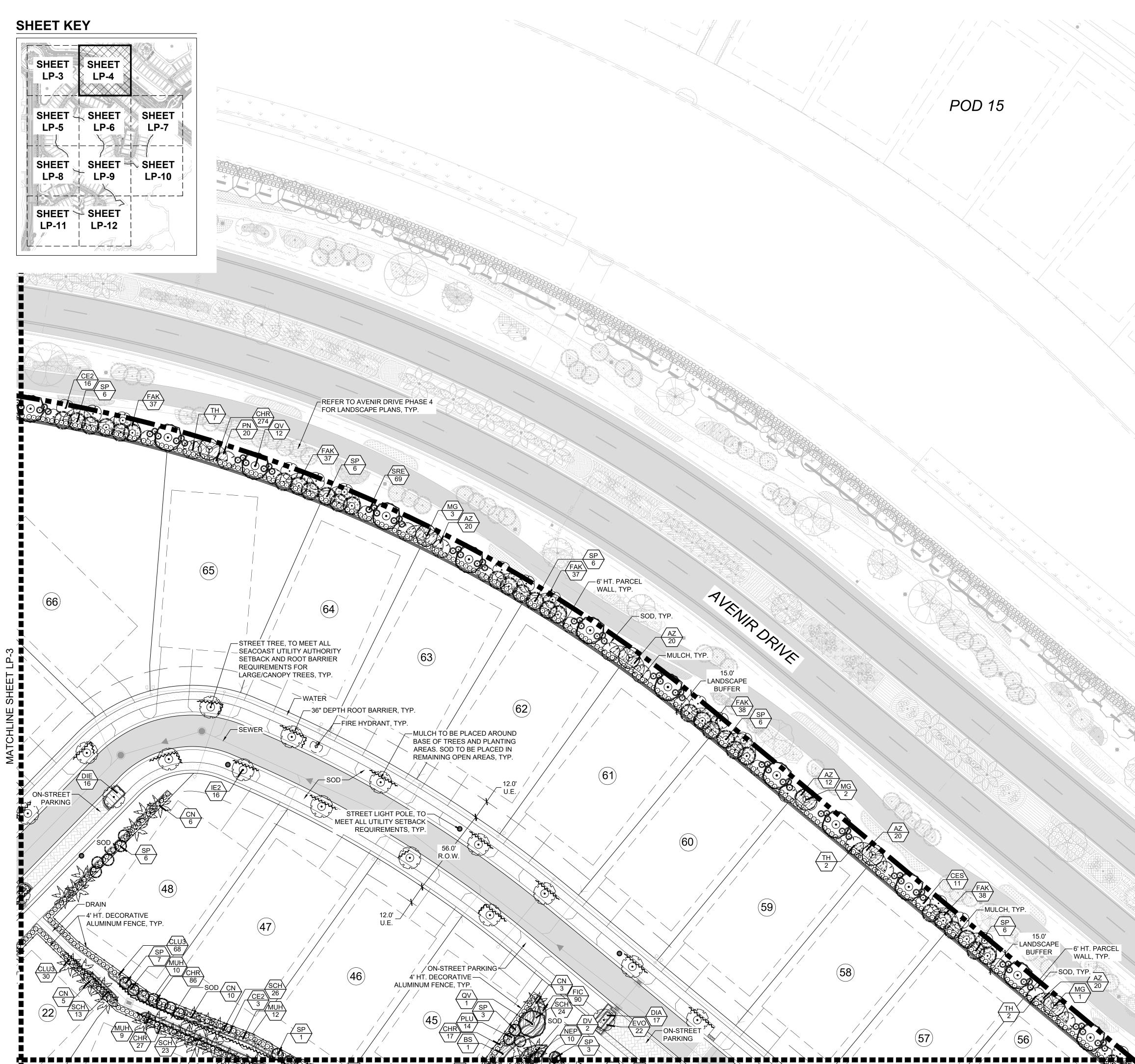
Plan

Landscape NORTH 30' 15' 60' 0 **Scale:** 1" = 30'-0" October 2021 Date: Project No.: 12-065.044 WVO **Designed By:** 

WVO Drawn By: WΤ Checked By: **Revision Dates:** PBG Submittal: 11.04.2021 PBG Resubmittal: 07.29.2022 PBG Resubmittal: 09.02.2022

PBG Resubmittal: 09.22.2022





MATCHLINE SHEET LP-6

Image: Advance of the construction of the c	TREES	CODE	BOTANICAL / COMMON NAME
Oregr         Oregr           Oregr         Comparison         Comparison           Oregr         Comparison         Comparison         Comparison           Oregr         Comparison         Comparison         Comparison         Comparison           Oregr         Comparison         Comparison         Comparison         Comparison         Comparison           Oregr         Comparison         Comparison         Comparison         Comparison         Comparison         Comparison           Oregr         Comparison	$\bigcirc$		Bursera simaruba / Gumbo Limbo
Solution         Balance of the second s		05	Сапору
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Construction         Construction           Image: Construction of the second of register present of the second of reg		CA2	Clusia rosea / Autograph Tree
Contract Grant, D. H. L. & Ep., Feb Casey           Contract Grant, D. H. L. & Ep., Feb Casey           Contract Grant, D. H. L. & Grant, D. Stern, M. M. Wood           Contract Grant, D. H. & Stern, S. J. Contract Grant, D. Stern, K. H. L. Conserver           Contract Grant, D. H. & Stern, S. Contract Grant, D. Stern, K. H. L. Conserver           Contract Grant, D. H. & Stern, S. Contract Grant, P. L. Stern, S. Contract Grant, T. H. & Stern, S. Contract Grant, S. Contract Grant, S. L. & Stern, S. Stern, S. Contract Grant, S. L. & Stern, S. Stern, S. Contract Grant, S. L. & Stern, S. Stern, S. Contract Grant, S. Contract	$\otimes$		B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full
Constraint ending is a straint of the intervention is straint of the intervention is straint of the intervent	$\bigcirc$	CD	Coccoloba diversifolia / Pigeon Plum Container Grown, 10` Ht. x 4` Spr., Full Canopy
Lin         The Lin Type Lin Control on an exchange States Public Mark 11           Control on an exchange and the Public Mark 11         Control on an exchange States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on an exchange and the States Public Mark 11         Control on an exchange and the States Public Mark 11           Control on	$\odot$		
1         1         Construction and contrast. There in facts that Concerpt           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	$\overline{(\cdot)}$	CE	B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full
Image: Solution of the second seco		CE2	
Image: Solution of the set of the s	$(\cdot)$	OLZ	
Control         Galaxy and a setement / Design Groger Test, Full           Control         Galaxy angle Regist Protection           Control         Design Setement / Design Groger Trans, Full           Control         Design Setement / Design Setement / Design Trans, Full           Control         Else Setement / Design Setement / Design Trans, Full           Control         Else Setement / Design Setement / Design Trans, Full           Control         Else Setement / Design Setement / Design Trans, Full And Else Setement / Design Setement / Design Trans, Full And Else Setement / Design Trans, Full And Else Setement / Design Trans, Full And Else Setement / Design Setement / Design Trans, Full And Else Setement / Design S		CES	
Contact Const. 17: 41 × 15 pr., 21 Col., Brugh Trank, Full           Contact Sign R R Part Provides           Contact Sign R R Part Part R R R R R R R R R R R R R R R R R R R	$(\cdot)$		B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
Construction         Construction           Construction         Performance of the Construction of	$\bigcirc$	CS	
Image: Section of the sectio	0		
Control         Control <t< th=""><th>R)</th><th>DR</th><th>Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Single trunk, Full</th></t<>	R)	DR	Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Single trunk, Full
State         Effect is a Source Case. Single Sought Truck, Full and Even Control           Image: Source Case Source Case Source Case May Source Case Case Source Case Source Case Source Case May Source Case Case Source Case Source Case Source Case May Source Case Case Source Case Source Case Source Case May Source Case Case Source Case Source Case Source Case Source Case Source Case Case Source Case Source Case Source Case Source Case Case Source Case Case Source Case Source Case Source Case Case Source Case Source Case Source Case Source Case Case Case Source Case Case Source Case Case Case Case Case Case Case Case Case Case Case Case Case Case		ER	
Constanter Groom, 12 Ht, 15 Spir., 25 Colt. Strugter Trunk, Full           Colt         Lagentizational A. Multipley C. Lawrendor. Conset Myther Multi-Trunk, 25 Coll., Strugter Trunk, 29 Coll., Strugter Trunk, 20 Coll., Strugter Strug			18' Ht. x 8' Spr., 4" Cal., Single Straight Trunk, Full and Even
Cartory         Cartory           Image: Construction of Multicoper / Lawreds Corase Myrine Multi-Trace Vector Construction / Lipsteres Protein Construction / Lipsteres Prot		IE2	
Constant	E. B		
Col.         Cal.         Mail: Trank. Web Clancey Lawade Needs           Image: Construction of the second of the se	A	LM	Container Grown, 12' Ht. x 5' Min. Spr., Min. 5' Clear Trunk, 2.5"
Contame Groun, C. Hx, 4.5 Spr., Full and Donas Cross           Image: Contame Groun, T. Hx, 4.5 Spr., 2.1 Cl. straight Trank, Full Donas Contage           Image: Contame Groun, T. Hx, 4.5 Spr., 2.5 Cl., Straight Trank, Full Donas Contage           Image: Contage Group, T. Hx, 5 Spr., 2.5 Cl., Straight Trank, Full Donas Contage           Image: Contage Group, T. Hx, 5 Spr., 2.5 Cl., Straight Trank, Full Contage           Image: Contage Group, T. Hx, 1.5 Spr., 2.5 Cl., Donaght Trank, Full Contage           Image: Contage Group, T. Hx, 1.5 Spr., 2.5 Cl., Donaght Trank, Full Contage           Image: Contage Group, T. Hx, 1.5 Spr., 2.5 Cl., Donaght Trank, Full Contage           Image: Contage Group, T. Hx, 1.5 Spr., 2.5 Cl., Donaght Trank, Full Contage           Image: Contage Group, T. Hx, 1.5 Spr., 2.5 Cl., Donaght Trank, Full Contage           Image: Contage Group, T. Hx, 1.5 Spr., 2.5 Cl., 2.5	K K	Ļ	Cal., Multi-Trunk, Wide Canopy. Lavender Blooms
Contame Group:         Contame	( . )	LJ	
Contame Group:         Contame	$\vdash$	MG	
Continue Groun, Pick at 3 Sprint, 19 Cott, Full and Dense           Over the second operation of Southern Live Out, Straight Trunk, Full Conny           Over the second operation of Conn, 12 HL x 5 Spr. 25 Cott, Straight Trunk, Full Conny           Over the second operation of Conn, 12 HL x 5 Spr. 25 Cott, Straight Trunk, Full Conny           Over the second operation of Conn, 12 HL x 5 Spr. 25 Cott, Straight Trunk, Full Conny           Over the second operation of Conn, 12 HL x 5 Spr. 25 Cott, Straight Straight Trunk, Full Conny, V. 12 HL x 5 Spr. 25 Cott, Straight Straight Trunk, Full Conny, V. 12 HL x 5 Spr. 25 Cott, Straight Straight Trunk, Full Conny, V. 12 HL x 5 Spr. 25 Cott, Straight Straight Trunk, Full Conne, Tork, Cott Connect Network, V. 12 HL x 5 Spr. 25 Cott, Straight Straight Trunk, Full Connect Network, V. 12 HL x 5 Spr. 25 Cott, Straight Straight Trunk, Full Connect Network, V. 12 HL x 5 Spr. 25 Cott, Straight Straight Trunk, Full Connect Network, V. 12 HL x 5 Spr. 25 Cott, Straight Straight Trunk, Full Rest, No Scarred Trunk, No Connect Network, V. 12 HL x 5 Spr. 25 Cott, Straight Straight Trunk, Straight	$\bigcirc$	ľ	Container Grown, 12' Ht. x 5' Spr., 3' CT, Straight Trunks, Full
Concey         Concey           Image: Construct Southwent Law Case         Southwent Southwent Law Case           Image: Construct Southwent Law Case         Southwent Southwent Law Case           Image: Construct Construnt Construct Construnt Con		NO	
Container Grown, 12' Hx, x 5, Ser, 2.5' Cal., Straught Trunk, Full Concey           Container Grown, 12' Hx, x 5, Ser, 2.5' Cal., Straught Trunk, Full Concey           Container Grown, 12' Hx, x 5, Ser, 2.5' Cal., Straught Trunk, Full Concey           Container Grown, 12' Hx, x 5, Ser, 2.5' Cal., Single Straight Trunk, Full Concey           Container Grown, 12' Hx, x 5, Ser, 2.5' Cal., Single Straight Trunk, Full Concey           Container Grown, 12' Hx, x 5, Ser, 2.5' Cal., Single Straight Trunk, Full Concey           PALM TREES         CODE           Container Grown, 12' Hx, x 5, Ser, 2.5' Cal., Single Straight Trunk, Full Concey           PALM TREES         CODE           CoDE         MC           Adordia method         Adordia method           PALM TREES         CODE           D         Dipata docuy, 1' Taingle Palm           PALM TREES         CODE           PD         Phoetak catch/life= Medjoor 1 Date Palm           PD         Phoetak catch/life= Medjoor 1 Date Palm           PCI         Phoetak catch/life= Me			Сапору
SM         Boolean mahagani / West Indan Mahagany Carroy           SM         Boolean mahagani / West Indan Mahagany Carroy         Tabelata Interreption / PHT Tabelata (Dec. 25 Cal., Single Straight Lurat, Full Exercises (Dec. 25 Cal., Single Straight Turat, Full Exercises (Dec. 25 Cal., Single Straight Turat, Full Corown, 197 CM Heades Corosen, 197 CAl., Min. x 4 Cal., Single Turat, Full Corown, 197 CM Heades Corosen, 197 CAl., Min. x 4 Cal., Single Turat, Full Corosen, 197 CAl., Min. x 5 Cal., Single Turat, Full Corosen, 197 CAl., Min. x 5 Cal., Single Turat, Full Corosen, 197 CAl., Min. x 5 Cal., Single Turat, Full Corosen, 197 CAl., Min. x 5 Cal., Single Turat, Full Corosen, 197 CAl., Min. x 5 Cal., Single Turat, Full Corosen, 197 CAl., Min. x 5 Cal., Single Turat, Full Corosen, 197 CAl., Min. x 5 Cal., Single X Turat, Full Corosen, 197 CAl	$\bigcirc$	QV	Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full
Container grown, 12 HL x & Syr, 2.5 Cal., Straght Truek, Full           Consol         Th         Container grown, 12 HL x & Syr, 2.5 Cal., Straght Truek, Full           Consol         To         Tadebias Intervenytian / Prix Tadebias           Consol         To         Todebias Intervenytian / Prix Tadebias           Consol         To         Todebias Intervenytian / Prix Tadebias           Consol         DO         Distance (Consol (Cons		014	
↓↓         Tabelia Interceptifie / Pekt Tabelian Controls, Full Cancor           ↓↓         To         Tabelia Interceptifie / Pekt Tabelian Carls, Full Cancor         South a S South A S South Carls, South Carls South Trunk, Full Bollow           ↓↓↓         To         Toouching annulate / Pergle Garmy Trunk, Full Bollow           ↓↓↓         BOTANICAL / COMMON NAME           ↓↓↓         Address annulate / Pargle Garmy Trunk, Full Head, No Scanned Trunk         Concentration           ↓↓↓         DO         Press decay / Transpie Park Full Goon         Full Head, No Scanned Trunk           ↓↓↓         DO         Press decay / Transpie Park Full Goon         Full Head, No Scanned Trunk           ↓↓↓         Press decay / Transpie Park Full Goon         Park decay / Transpie Park Full Goon         Full Head           ↓↓↓         Press decay / Transpie Park Full Goon         Park decay / Transpie Park Full Goon         Full Head           ↓↓↓         Press decay / Transpie Park Full Goon         Full Head         Park decay / Transpie Park Full Goon         Full Head           ↓↓↓         Press decay / Transpie Park Full Goon         Full Goon         Full Head         Full Head           ↓↓↓         Press decay / Transpie Park Full Goon         Full Head         Full Head           ↓↓         Press decay / Transpie Park Full Goon         Full Head         Full Head	Ĩ¥Ģ	SIVI	Container grown, 12` Ht. x 5' Spr., 2.5' Cal., Straight trunk, Full
Truth, Full Connay           Truth, Full Connay           Truth, Full Connay           Status         Truth, Full Connay           Status         Code         BOTANICAL / COMMON NAME           Ave:         Accordia magnitudina (Payled Glavy Truth, Full Head, No Scarred Truth, Full Connay, Full New, Full Head, No Scarred Truth, Full Conna, Connay, Full Head, No Scarred Truth, Full Conna, Connay, Full Head, No Scarred Truth, Full Conna, Connay, Full Head, No Scarred Truth, Full Conna, Conna, Full Head, No Scarred Truth, Conna, Conna, Conna, Full Head, No Scarred Truth, Full Conna, Conna, Conna, Full Head           Status         Picentic categrifiem Medipari, 9 -127 (DN, Full Head, No Scarred Truth, Full Conna, Conna, Conna, Handback, No Scarred Truth, Full Conna, Conna, Conna, Karana, Full Head           Status         Picentic categrifiem Medipari, Picture, Full Head           Status         Picentic categrifiem Medipari, 2 -127 (DN, Full Head, No Scarred Truth, Full Conna, Strught Truth, Full Conna, Singh, Vaying Heights, Minimum 12 (CV, Full Conna, Full Conna, Singh, Vaying Heights, Picture, Full Conna, Full Conna, Conna, Full Conna, Full Conna, Full Head, Conna, Full Head, Conna, Full Conna, Conna, Full Conna, Ful	<u>~~</u>	ТН	Tabebuia heterophylla / Pink Tabebuia
Description         BBB, 12 Hit S Spr. 25 'Cal. Single Straight Trunk, Full Compy / LOCAMON NAME           PALM TREES         CODE         BOTANICAL / COMMON NAME           Image: Comp / Common Name         Field Crown, 10 Hit, Single Trunk, Full Head, No Scarred Trunk           Image: Common Name         Common Name         Common Name           Image: Common Name         Process readers         Common Name           Image: Common Name         Process readers         Common Name         Common Name           Image: Common Name         Process readers         Alexander Palm         Field Common         Common Name           Image: Common Name         Process readers         Alexander Palm         Field Common         Common Name         Common Name           Image: Common Name         Process readers         Alexander Palm         Field Common         Common Name         Common Name           Image: Common Name         Process readers         Alexander Palm         Field Common         Common Name           Image: Common Name         Process readers         Alexander Palm         Field Common         Common Na	(:)		Container Grown, 12' Ht. x 6' Spr., 2.5" Cal., Single Straight
Concey         Concey         Concey           PALM TREES         CODE         POTANICAL / COMMON NAME           AM2         Adardia mempi / Chainsan Pain         Amage Adardia mempi / Chainsan Pain           Image Address         ON         Doces nuclem 'Green Margins' Locotonu Pain           Image Address         OD         Dypess doceny / Transgle Pain           Image Address         OD         Dypess doceny / Transgle Pain           Image Address         PD         Phoese doceny / Transgle Pain           Image Address Address         Phoese doceny / Transgle Pain           Image Address Address Address Pain         Phoese doceny / Pain           Image Address Addres Address Address Pain	KA.	TG	
AM2         Adocidar mortilit (Chardmas Patim Field Grown, 10:40 Ch.H., Single Trunk, Full Head, No Scarred Trunk           Image: CN         Concern resident (Singen Makayen': Concent Patin Field Grown, 10:10:10:14, No. Scarred Trunk           Image: CN         Dipplie decary() Triangle Patin Field Grown, 10:10:10:14; No. Scarred Trunk           Image: CN         Proprint collocation Field Grown, 10:10:10:14; No. Scarred Trunk           Image: CN         Proprint collocation Field Grown, 10:10:14; No. Scarred Trunk           Image: CN         Proprint collocation Field Grown, 10:10:14; No. Scarred Field Grown, 10:10; CT           Image: CN         Proprint collocation Field Grown, 10:10; Hights, Minimum 12; CW, Full Crown           Image: CN         Proprint Collocation Field Grown, 10:10; Hights, Minimum 12; CW, Full Crown           Image: CN         Proprint Collocation Field Grown, 10:10; Hights, Minimum 12; CW, Full Crown           Image: CN         Proprint Collocation Field Grown, 10:10; Hights, Minimum 12; CW, Full Crown           Image: CN         Proprint Collocation Crown         Proprint Collocation Crown           Image: CN         Proprint Collocation Crown <th>$\square$</th> <th></th> <th>Сапору</th>	$\square$		Сапору
Image: Selection of the selection	PALM TREES		Adonidia merrillii / Christmas Palm
Pield Coorn, Yanjing Heights, B-12: GW, Full Head, No Scarred Truk.           DD         Dyset decay/ Trangle Path Field Grown, 19: Hx. 10 ⁻ Sp., Full and Dense           PO         Pocent code/unit         Program           PO         Pocent code/unit         Polarization           PS10         Pocent code/unit         Polarization           PS11         Pychosperma elegans: A laccander Palm Field Grown, Triple, Meinnum 10: CW           PS11         Pychosperma elegans: A laccander Palm Field Grown, Triple, Meinnum 12: CW, Full           PO         Sabal palmetric / Cabadage Palmetto Field Grown, Triple, Meinnum 12: CW, Full           PO         Pald Grown, Triple, Meinnum 12: CW, Full <th>×</th> <th></th> <th>Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred</th>	×		Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred
Image: Second	M-	CN	
Feid Grown, 19: HL, X10: Spr., Full and Demee           Pice for adaptifier Midgiol ("Date Pain Field Grown, 20 CT, Funda Painsry, Classic out, Matched Hts., Full Crown           Pital         Phoemic redelemit / Promy Date Pain Triple Trunk. SO A.H. Triple Trunk. 2: OL Each Trunk. Full Head           Pital         Phoemic redelemit / Promy Date Pain Triple Trunk. SO A.H. Triple Trunk. 2: OL Each Trunk. Full Head           Pital         Phoemic redelemit / Promy Date Pain Field Grown, 10: CT           Pital         Pital Grown, Trup, Matematic Pain Field Grown, Varying Heights, 9: -18' CT. Slick Straight Trunk, Hurricrane Cut Hurricrane Cut Communic Grown, 12' CA H. Min, x 5'-6' Spr. Min., Straight Trunk, Full Cancey           With Charter Grown, 12' CA H. Min, x 5'-6' Spr. Min., Straight Trunk, Full Cancey         Area: Container Grown, 12' CA H. Min, x 3'-4' Spr. Min., Straight Trunk, Full Cancey           With Source Grown, 12' CA H. Min, x 3'-4' Spr. Min., Straight Trunk, Full Cancey         Tool Trunk, Full Cancey           With Source Grown, 12' CA H. Min, x 3'-4' Spr. Min., Straight Trunk, Full Cancey, Full           With Source Grown, 12' CA H. Min, x 3'-4' Spr. Min., Straight Trunk, Even Cancey, Full           With Source Grown, 12' CA H. Min, x 3'-4' Spr. Min., Straight Trunk, Even Cancey, Full           With Source Grown, 12' CA H. Min, x 3'-4' Spr. Min., Straight Trunk, Even Cancey, Full <tr< th=""><th>zis</th><th><u> </u></th><th>Trunk</th></tr<>	zis	<u> </u>	Trunk
Field Grown, 20 CT, Farida Fancy, Classic out, Matched His., Field Grown, 20 CT, Farida Fancy, Classic out, Matched His., 21 Classet Trunk, Full Head         With an analysis of the synthesis of the synthesynthesis of the synth synthesis of the synthesis of the synthesis	~	DD	Dypsis decaryi / Triangle Palm Field Grown, 18` Ht. x 10` Spr., Full and Dense
Field Grown, 20 CT, Farida Fancy, Classic out, Matched His., Field Grown, 20 CT, Farida Fancy, Classic out, Matched His., 21 Classet Trunk, Full Head         With an analysis of the synthesis of the synthesynthesis of the synth synthesis of the synthesis of the synthesis			Di tati dat Bara Madical' / Data Dalm
00       PH3       Procents rockslemil / Pigmy Date Patm Triple Trunk, 5 ° A. H., Triple Trunk, 2° CL Each Trunk, Full Head         Image: Physical Structure Systems Syste	si in the second se	PD	Field Grown, 20` CT, Florida Fancy, Classic cut, Matched Hts.,
So A. HL, Triple Trunk, 2: CL Each Trunk, Full Head         Image: State of the systematic / Mide Date Palin Feld Grown, Triple, Maxander Palin Feld Grown, Triple, Manimum 10 CW         Image: State of the systematic / Alexander Palin Field Grown, Single, Varying Heights, Minimum 12: CW, Full Coven         Image: State of the systematic / Alexander Palin Field Grown, Single, Varying Heights, 9:-18' CT, Silck Straight Trunk, Huminane CD         Image: State of the systematic / Alexander Palin Field Grown, Varying Heights, 9:-18' CT, Silck Straight Trunk, Huminane CD         Image: State of the systematic / Alexander Palin Field Grown, Varying Heights, 9:-18' CT, Silck Straight Trunk, Huminane CD         Image: State of the systematic / Alexander Palin Field Grown, Varying Heights, 9:-18' CT, Silck Straight Trunk, Huminane CD         Image: State of the systematic / Alexander Palin Field Grown, Varying Heights, 9:-18' CT, Silck Straight Trunk, Full Canopy         Image: State of the systematic of the s		PH3	Phoenix roebelenii / Pigmy Date Palm Triple Trunk
Feld Grown, Trole, Maintown 10 CW         Image: Construction of the second se	୍କେ		5' O.A. Ht., Triple Trunk, 2' Ct. Each Trunk, Full Head
PE10         Plychosperma elegans / Alexander Palm           Petro         Plychosperma elegans / Alexander Palm	PH-3	PS10	
Field Grown, Triple, Minimum 10 °CW         Image: State of the s	- AN		
Field Grown, Single, Varying Heights, Minimum 12: CW, Full Crown         Field Grown, Varying Heights, 9:18' CT, Slick Straight Trunk, Hurricane Cut           IIITORAL TREES         CODE         BOTANICAL / COMMON NAME           IIITORAL TREES         CADE         AR-N           IIITORAL TREES         CADE         AR-MIN, Full Canepy           IIII         Arer rubrum / Red Maple         Container Grown, 14' OA HL Min, x 3'-4' Spr. Min., Straight Trunk, Full Canepy           IIII         Taxodium distichum / Bald Cypress         Container Grown, 14' OA HL Min, x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full           IIII         Turk, Even Canopy, Full         Torts         Trandum distichum / Bald Cypress           IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	**	PE10	
Field Grown, Single, Varying Heights, Minimum 12: CW, Full Crown         Field Grown, Varying Heights, 9:18' CT, Slick Straight Trunk, Hurricane Cut           IIITORAL TREES         CODE         BOTANICAL / COMMON NAME           IIITORAL TREES         CADE         AR-N           IIITORAL TREES         CADE         AR-MIN, Full Canepy           IIII         Arer rubrum / Red Maple         Container Grown, 14' OA HL Min, x 3'-4' Spr. Min., Straight Trunk, Full Canepy           IIII         Taxodium distichum / Bald Cypress         Container Grown, 14' OA HL Min, x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full           IIII         Turk, Even Canopy, Full         Torts         Trandum distichum / Bald Cypress           IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	- 4/3	PE1	Ptychosnerma elegans / Alexander Palm
V         Sp         Sabal paimetto / Cabbage Paimetto Field Grown, Varying Heights, 9'-18' CT, Slick Straight Trunk, Hurricane Cut           LITTORAL TREES         CODE         BOTANICAL / COMMON NAME           INC         AR-L         Accr rubrum / Red Maple Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Full Canopy           INC         AR-M         Accr rubrum / Red Maple Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Full Canopy           INC         Accr rubrum / Red Maple Container Grown, 12' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Full Canopy           INC         TD-L         Taxodum distchum / Bald Cypress Container Grown, 14' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full           IND         TD-M         Taxodum distchum / Bald Cypress Container Grown, 14' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full           INDS         CODE         BOTANICAL / COMMON NAME           INDS         CODE         BOTANICAL / COMMON NAME           IND         AA         Agave attenuata / Foxtal Agave           IND         CC         Chamaedorea cataractarum / Cat Palm Truck, Serie Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Truck, Even Canopy, Full           INDS         CODE         BOTANICAL / COMMON NAME           IND         AA         Agave attenuata / Foxtal Agave           INT Cata, 18' Ht. x 24' Spr., Julto Base and Dense         C <th></th> <th>F</th> <th>Field Grown, Single, Varying Heights, Minimum 12' CW, Full</th>		F	Field Grown, Single, Varying Heights, Minimum 12' CW, Full
Hurricane Cut           LITTORAL TREES         CODE         BOTANICAL / COMMON NAME           Image: Container Grown, 14 ' OA Ht. Min, x 5'-6' Spr. Min., Straight Trunk, Full Canopy         AR-M         Acerrubrum / Red Maple Container Grown, 12' OA Ht. Min, x 4'-5' Spr. Min., Straight Trunk, Full Canopy           Image: Container Grown, 12' OA Ht. Min, x 4'-5' Spr. Min., Straight Trunk, Full Canopy         Area         Acerrubrum / Red Maple Container Grown, 12' OA Ht. Min, x 3'-4' Spr. Min., Straight Trunk, Full Canopy           Image: Container Grown, 10' OA Ht. Min, x 3'-4' Spr. Min., Straight Trunk, Full Canopy         To-L         Taxodium distictum / Baid Cypress Container Grown, 10' OA Ht. Min, x 5'-6' Spr. Min., Straight Trunk, Even Canopy, Full           Image: Container Grown, 10' OA Ht. Min, x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full         To-S           Image: Container Grown, 10' OA Ht. Min, x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full           Image: Container Grown, 10' OA Ht. Min, x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full           Image: Container Grown, 10' OA Ht. Min, x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full           Image: Container Grown, 10' OA Ht. Min, x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full           Image: Container Grown, 10' OA Ht. Min, x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full           Image: Container Grown, 10' OA Ht. Min, x 4'-6' Spr. Min., Straight Trunk, Even Canopy, Full           Image: Container Grown, 10' OA Ht. Min, x 4'-6' Spr. Min., Straight Trunk, Even Canopy, Full		SP	
AR-L       Aer rubrum / Red Maple Container Grown, 41: OA Ht. Min, x 5'-6' Spr. Min., Straight Trunk, Full Canopy         AR-M       Aer rubrum / Red Maple Container Grown, 12' OA Ht. Min, x 4'-5' Spr. Min., Straight Trunk, Full Canopy         AR-S       Aer rubrum / Red Maple Container Grown, 12' OA Ht. Min, x 3'-4' Spr. Min., Straight Trunk, Full Canopy         AR-S       Aer rubrum / Red Maple Container Grown, 14' OA Ht. Min, x 3'-4' Spr. Min., Straight Trunk, Full Canopy         TD-L       Taxodium distichum / Baid Cypress Container Grown, 14' OA Ht. Min, x 5'-6' Spr. Min., Straight Trunk, Even Canopy, Full         CO       TD-M       Taxodium distichum / Baid Cypress Container Grown, 12' OA Ht. Min, x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full         SHRUBS       CODE       BOTANICAL / COMMON NAME         A       Agave attenuata / Foxtall Agave 15 Gal. Full to Base and Dense         A       Agave attenuata / Foxtall Agave 15 Gal. Full to Base and Dense         C       Chamaedorea cataractarum / Cat Palm 7 Gal., 36' Ht. x 24' Spr., Stri O.C., Full to base and dense         C       CLU3       Gluia guttifers / SmalLeaf Clusia 3 Gal., 16' Ht. x 18' Spr., 30' O.C., Full and Dense         C       CLU3       Gluia guttifers / SmalLeaf Clusia 3 Gal., 16' Ht. x 18' Spr., Disease Free, Specimen         C       Cluia guttifers / SmalLeaf Clusia 3 Gal., 16' Ht. x 18' Spr., Disease Free, Specimen         C       Corocasia Maui Godr / Maui Godr 7 Gal., 16' Ht. x 3' Spr., Disease Free, Spec	<u> </u>		
Image: Container Grown, 14: OA Ht. Min. x 5-6: Spr. Min., Straight Trunk, Full Canopy         Image: Container Grown, 12: OA Ht. Min. x 4-5: Spr. Min., Straight Trunk, Full Canopy         Image: Container Grown, 12: OA Ht. Min. x 4-5: Spr. Min., Straight Trunk, Full Canopy         Image: Container Grown, 10: OA Ht. Min. x 3-4: Spr. Min., Straight Trunk, Full Canopy         Image: Container Grown, 10: OA Ht. Min. x 3-4: Spr. Min., Straight Trunk, Full Canopy         Image: Container Grown, 10: OA Ht. Min. x 5-6: Spr. Min., Straight Trunk, Full Canopy         Image: Container Grown, 12: OA Ht. Min. x 4-5: Spr. Min., Straight Trunk, Full Canopy         Image: Container Grown, 12: OA Ht. Min. x 4-5: Spr. Min., Straight Trunk, Full Canopy         Image: Container Grown, 12: OA Ht. Min. x 4-5: Spr. Min., Straight Trunk, For Canopy, Full         Image: Container Grown, 10: OA Ht. Min. x 3-4: Spr. Min., Straight Trunk, For Canopy, Full         Image: Container Grown, 10: OA Ht. Min. x 3-4: Spr. Min., Straight Trunk, For Canopy, Full         Image: Container Grown, 10: OA Ht. Min. x 3-4: Spr. Min., Straight Trunk, For Canopy, Full         Image: Container Grown, 10: OA Ht. Min. x 3-4: Spr. Min., Straight Trunk, For Canopy, Full         Image: Container Grown, 10: OA Ht. Min. x 3-4: Spr. Min., Straight Trunk, Full Dase and Dense         Image: Container Grown, 10: OA Ht. Min. x 3-4: Spr. Min., Straight Trunk, Full Dase and Dense         Image: Container Grown, 10: OA Ht. Min. x 3-4: Spr. Min., Straight Trunk, Full Dase and Dense         Image: Container Grown, 10: OA Ht. Xet Spr. (C	LITTORAL TREES		
Container Grown, 12' OA HL Min. x 4-5' Spr. Min., Straight Trunk, Full Canopy         AR-S       Acer rubrum / Red Maple Container Grown, 10' OA HL Min. x 3'-4' Spr. Min., Straight Trunk, Full Canopy         Image: Container Grown, 10' OA HL Min. x 3'-4' Spr. Min., Straight Trunk, Full Canopy       ToL.         Image: Container Grown, 14' OA HL Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full       ToL.         Image: Container Grown, 12' OA HL Min. x 5'-6' Spr. Min., Straight Trunk, Even Canopy, Full       ToL.         Image: Container Grown, 12' OA HL Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full       ToL.         Image: Container Grown, 10' OA HL Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full       ToL.         Image: Container Grown, 10' OA HL Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full       ToL.         SHRUBS       CODE       BOTANICAL / COMMON NAME         AA       Aque attenuata / Foxtall Agave 15 Gail. Full to Base and Dense       ToG.         Image: Container Grown, 10' OA HL Min. x 3'-4' Spr. Min. Straight Trunk, Even Canopy, Full       ToG.         Image: Container Grown, 10' OA HL Min. x 3'-4' Spr. Min. Straight Trunk, Full to Base and Dense       ToG.         Image: Container Grown, 10' OA HL Min. x 3'-4' Spr. Min. Straight Trunk, Full to Base       ToG.         Image: Container Grown, 10' OA HL Min. x 3'-4' Spr. Container Grown, 10' OA       ToG.         Image: Container Grown, 10' OA HL Min. x 3'-4' Spr. Container Grown, 10' OA<	$\bigotimes$	ľ	Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight
V       AR-S       Acer rubrum / Red Maple Container Grown, 10 ⁻ 00 AH. Min. x 3 ⁻ .4 ⁻ Spr. Min., Straight Trunk, Full Canopy         V       TD-L       Taxodium distibutum / Bald Cypress Container Grown, 14 ⁻ 00 AH. Min. x 5 ⁻ .6 ⁻ Spr. Min., Straight Trunk, Even Canopy, Full         V       TD-M       Taxodium distibutum / Bald Cypress Container Grown, 12 ⁻ 00 AH. Min. x 3 ⁻ .4 ⁻ Spr. Min., Straight Trunk, Even Canopy, Full         V       TD-S       Container Grown, 12 ⁻ 00 AH. Min. x 3 ⁻ .4 ⁻ Spr. Min., Straight Trunk, Even Canopy, Full         SHRUBS       CODE       BOTANICAL / COMMON NAME         AA       Agave attenuata / Foxtal Agave to Gal. Full to Base and Dense         V       AA       Agave attenuata / Foxtal Agave to Gal. Full to Base and Dense         V       CC       Charmaedorea cataractarum / Cat Palm 7 Gal., 36 ⁺ Ht. x 24 ⁺ Spr., 36 ⁺ O.C., Full to base and dense         V       CLU3       Clusia gutifiera / Smail.t.ef Clusia 3 Gal., 18 ⁺ Ht. x 12 ⁺ Spr., 36 ⁺ O.C., Full and Dense         V       CLU       Clusia gutifiera / Smail.t.ef Clusia 3 Gal., 18 ⁺ Ht. x 18 ⁺ Spr., 30 ⁺ O.C., Full and Dense         V       Cala, 36 ⁺ Ht. x 24 ⁺ Spr., 36 ⁺ O.C., Full and Dense       Cordyline futioosa ⁺ Bolero Tricolor 7 Gal., 36 ⁺ Ht. x 24 ⁺ Spr., 30 ⁺ O.C., Full and Dense         V       Clu3       Clu3 gutifiera / Smail.t.ef Clusia 3 Gal., 18 ⁺ Ht. x 18 ⁺ Spr., Disease Free, Specimen         V       Clu3 gutifiera / Smail.t.e	×	AR-M	
Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Full Canopy         TD-L       Taxodium distichum / Bald Cypress Container Grown, 12' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Even Canopy, Full         TD-M       Taxodium distichum / Bald Cypress Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full         TD-S       Taxodium distichum / Bald Cypress Container Grown, 10' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full         TD-S       Taxodium distichum / Bald Cypress Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full         SHRUBS       CODE       BOTANICAL / COMMON NAME         AA       Aque attenuata / Fordatil Aque         TG GL       CC       Chamaedoras catarcatum / Cat Palm 7 Gal., 36' Ht. x 24'' Spr., 74' It to Base and Dense         C       CHR       Chrysobalanus lcaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 4' Ht. x 12'' Spr., 36'' O.C., Full and Dense         C       CLU3       Clusia gutiffera / Small-Leaf Clusia 3 Gal., 24' Ht. x 24'' Spr., 36'' O.C., Full and Dense         C       Clu3       Clusia gutiffera / Small-Leaf Clusia 3 Gal., 24' Ht. x 24'' Spr., 30'' O.C., Full and Dense         C       Clu3       Cluai Gold / Tale Gold         C       Clu3       Cluai Gold / Tale Gold         C       Clu3       Cluai Gold / Tale Gold         C       Clu3       Cluai Gold / Tale Gold      <	$\heartsuit$		
Image: Container Grown, 14: OA Ht, Min, x 5:-6: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 12: OA Ht, Min, x 5:-6: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 12: OA Ht, Min, x 4:-5: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 12: OA Ht, Min, x 4:-5: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 10: OA Ht, Min, x 3:-4: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 10: OA Ht, Min, x 3:-4: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 10: OA Ht, Min, x 3:-4: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 10: OA Ht, Min, x 3:-4: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 10: OA Ht, Min, x 3:-4: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 10: OA Ht, Min, x 3:-4: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 10: OA Ht, Min, x 3:-4: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 10: OA Ht, Min, x 3:-4: Spr. Min., Straight Trunk, Even Canopy, Full         Image: Container Grown, 10: OA Ht, Min, x 3:-4: Spr. Min., Straight Trunk, 2: Spr. Min., Straight 15: Gal, Full to Base and Dense         Image: Container Grown, 10: OA Ht, Min, x 3: Spr. Min., Straight 1: Gal, 2: Gal, Spr. Min., Straight 1: Gal, 2: Gal,	A	AR-S	Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight
Container Grown, 14' OA HL, Min. x 5'-6' Spr. Min., Straight Trunk, Even Canopy, Full         TD-M       Taxodium distichum / Bald Cypress Container Grown, 12' OA HL, Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full         TD-S       Taxodium distichum / Bald Cypress Container Grown, 10' OA HL, Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full         SHRUBS       CODE       BOTANICAL / COMMON NAME         AA       Agave attenuata / Foxtail Agave 15' Gal. Full to Base and Dense         CO       CC       Chamaedorea cataractarum / Cat Palm 7 Gal., 30' HL x 24' Spr., Full to Base and Dense         CO       CHR       Chrysobalarus (iaco Ted Tip' / Red Tip Cocoplum 3 Gal., 18' HL x 12'' Spr., 30' O.C., Full and Dense         CO       CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18'' HL x 12'' Spr., 30' O.C., Full and Dense         CO       CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18'' HL x 12'' Spr., 30' O.C., Full and Dense         CO       CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18'' HL x 12'' Spr., 30' O.C., Full and Dense         CO       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18'' HL x 12'' Spr., 30' O.C., Full and Dense         CO       Clusia guttifera / Small-Leaf Clusia         Gal., 18'' HL x 12'' Spr., 30' O.C., Full and Dense       Gal. Full to Base and Dense         CO       Colocasia 'Maul Gold' / Maul Gold 7 Gal., 18'' HL x 12'' Spr., 30' Dens Tricolor 7 Gal., 19'' HL x 13'' Spr., Disease Free, Specimen <th>Ŵ</th> <th>ו-חד</th> <th></th>	Ŵ	ו-חד	
TD-M       Taxodium distichum / Bald Cypress Container Grown, 12: OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full         TD-S       Taxodium distichum / Bald Cypress Container Grown, 10: OA Ht. Min. x 3'-4' Spr. Min., Straight         SHRUBS       CODE       BOTANICAL / COMMON NAME         AA       Aqave attenuat / Foxtail Aqave 15 Gal. Full to Base and Dense         C       AP       Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense         C       C       Chamaedorea cataractarum / Cat Palm 7 Cal., 36'' Ht. x 24' Spr., Full to Base and Dense         C       C       Chramaedorea cataractarum / Cat Palm 7 Cal., 36'' Ht. x 24'' Spr., Full to Base and dense         C       CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18'' Ht. x 12'' Spr., 36'' O.C., Full and Dense         C       CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 24'' Ht. x 24'' Spr., 36'' O.C., Full and Dense         C       Clu3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 24'' Ht. x 24'' Spr., 30'' O.C., Full and Dense         C       Clu3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 36'' Ht. x 24'' Spr., 30'' D.C., Full and Dense         C       Clu3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 36'' Ht. x 24'' Spr., 30'' D.C., Full and Dense         C       Clu3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 36'' Ht. x 24'' Spr., 30'' D.E. Specimen         C       CB2       Cordyline fruit	()	10-2	Container Grown, 14` OA Ht. Min. x 5`-6` Spr. Min., Straight
Trunk, Even Canopy, Full         Image: Second Sec	***	TD-M	Taxodium distichum / Bald Cypress
Container Grown, 10' OA HL, Min., x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full         SHRUBS       CODE       BOTANICAL / COMMON NAME         AA       Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense         AP       Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense         C       C       Chamaedorea cataractarum / Cat Palm 7 Gal., 36' Ht. x 24' Spr., Jell to Base and Dense         C       C       Chamaedorea cataractarum / Cat Palm 7 Gal., 18' Ht. x 12'' Spr., 36'' O.C., Full to Base and dense         C       CHR       Chrysobalanus icaco 'Red Tip / Red Tip Cocoplum 3 Gal., 18' Ht. x 12'' Spr., 36'' O.C., Full to base and dense         C       CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18' Ht. x 12'' Spr., 36'' O.C., Full and Dense         C       Clu       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18'' Ht. x 18'' Spr., 30'' O.C., Full and Dense         C       Clu       Clusia guttifera / Small-Leaf Clusia 3 Gal., 36'' Ht. x 24'' Spr., 30'' O.C., Full and Dense         C       Clu       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18'' Ht. x 13'' Spr., Jolean Tricolor 7 Gal., 36'' Ht. x 24'' Spr., 2.3 PPP, Full and Dense         C       Calcocasia 'Maui Gold' / Maui Gold 7 Gal., 14'' Ht. x 3'' Spr., Disease Free, Specimen         C       Calcocasia 'Maui Gold' / Maui Gold 7 Gal. 19'' PP, 3'' Ht. x 3'' Spr., Disease Free, Specimen         C       Clu       Clusia guttimu augustum 'Queen Emma' / 'Qu	₩		
Trunk, Even Canopy, Full         SHRUBS       CODE       BOTANICAL / COMMON NAME         AA       Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense         AP       Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense         CC       Charmedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense         CI       CHR       Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense         CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense         CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         CLU       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         CLU       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         CM       Colocasia 'Maui Gold' / Maui Gold 7 Gal., 18" Ht. x 24" Spr., 2-3 PPP, Full and Dense         CM       Colocasia 'Maui Gold' / Maui Gold         7 Gal., 19" PP, 3' Ht. x 3' Spr., Disease Free, Specimen         SS       Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense         DV       Draceana reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         SK       DV       Draceana reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disea	<u>A</u>	TD-S	Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight
AA       Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense         AP       Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense         C       CC       Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense         O       CHR       Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense         O       CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 14" Ht. x 12" Spr., 36" O.C., Full and Dense         O       CLU       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         O       CLU       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 14" Spr., 30" O.C., Full and Dense         O       Clu       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 24" Spr., 30" O.C., Full and Dense         O       Clu       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 24" Spr., 2.3 PPP, Full and Dense         O       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 24" Spr., 2.3 PPP, Full and Dense         O       Clusia Gattiffera / Small-Leaf Clusia 3 Gal., 18" Ht. x 24" Spr., 2.3 PPP, Full and Dense         O       Clusia Gattiffera / Small-Leaf Clusia 3 Gal., 18" Ht. x 24" Spr., 2.3 PPP, Full and Dense         O       Clusia Gattiffera / Small-Leaf Clusia 3 Gal., 18" Ht. x 24" Spr., 2.3 PPP, Full and Dense         O       Dion spinulosum / Queen Emma' / Queen Emma' Crinum 7 Gal., 1PPP,	$\nabla$		Trunk, Even Canopy, Full
AP       Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense         CC       Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense         C       CHR         CHR       Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense         CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense         CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         CLU       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         C       CLU       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         C       CLU       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         C       CM       Colocasia 'Maui Gold' / Maui Gold 7 Gal., 19" Ht. x 18" Spr., 2-3 PPP, Full and Dense         CB2       Cordyline fruitcosa 'Bolero Tricolor ' / Bolero Tricolor 7 Gal., 19" Y. X 14 x 3' Spr., Disease Free, Specimen         S       CRI3       Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         S       DS       Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense         X       DV       Dracaena reflexa Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen      <	SHRUBS		Agave attenuata / Foxtail Agave
Image: Sign of the set	<b>195</b> 5	AP	
Yeal., 36" Ht. x 24" Spr., Full to Base and Dense         Yeal., 36" Ht. x 24" Spr., 36" O.C., Full to base and dense         Yeal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense         Yeal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense         Yeal., 18" Ht. x 12" Spr., 36" O.C., Full and Dense         Yeal., 18" Ht. x 14" Spr., 36" O.C., Full and Dense         Yeal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         Yeal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         Yeal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         Yeal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         Yeal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         Yeal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         Yeal., 18" Ht. x 24" Spr., 2-3 PPP, Full and Dense         Yeal., 18" Ht. x 24" Spr., 2-3 PPP, Full and Dense         Yeal., 19" Yeal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense         Yeal., 19" Yeal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense         Yeal.       Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         Yeal.       CJ       Crinum augustum 'Queen Emma' / Queen Emma' Crinum 7 Gal., 19" Yeal to Base and Dense         Yeal.       DV       Dracaena reflexa Variegata' / Variegated Song of India 7 Gal., 19" Ht. x 13" Spr., Disease Free, Specimen         Yeal.       PF       Glal. Full to Base and Dense <t< th=""><th><i>?:</i>?</th><th></th><th>15 Gal. Full to Base and Dense</th></t<>	<i>?:</i> ?		15 Gal. Full to Base and Dense
CHR       Chrysobalanus icaco 'Red Tip ' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense         CLU3       Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense         CLU       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         CLU       Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         CM       Colcasia 'Maui Gold', Maui Gold 7 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         CB2       Cordyline fruitcosa 'Bolero Tricolor' / Bolero Tricolor 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense         CB2       Cordyline fruitcosa 'Bolero Tricolor' / Bolero Tricolor 7 Gal., 19" Ht. x 3" Spr., Disease Free, Specimen         CJ       CFI13       Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum 7 Gal., 19" PP, 3" Ht. x 3" Spr., Disease Free, Specimen         X       DS       Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense         X       DV       Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3" Ht. x 3" Spr., Disease Free, Specimen         X       DV       Dracaena reflexa 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3" Ht. x 3" Spr., Disease Free, Specimen         X       PG       Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense         Image: SRE       Serencoa repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base         I	ं	СС	
CLU3       Clusia guttifera / Small-Leaf Clusia         3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense         CLU       Clusia guttifera / Small-Leaf Clusia         3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         C       Clusia guttifera / Small-Leaf Clusia         3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         C       Colcasia 'Maul Gold' / Maui Gold         7 Gal., 19" Ht. x 18" Spr., 30" O.C., Full and Dense         C       Colcasia 'Maul Gold' / Maui Gold         7 Gal., 56" Ht. x 24" Spr., 2-3 PPP, Full and Dense         CB2       Cordyline fruitcosa 'Bolero Tricolor' / Bolero Tricolor ' Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense         CB3       CRI3       Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum ' Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         CJ       Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense       Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense         X       DV       Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         X       DV       Dracaena reflexa 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         X       PG       Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense         I       SRE       Serencoa repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and		CHR	
3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense         Clui       Clusia guttifera / Small-Leaf Clusia         3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         C       Colocasia 'Maui Gold' / Maui Gold         Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         C       Colocasia 'Maui Gold' / Maui Gold         Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense         C       Colocasia 'Maui Gold' / Maui Gold         Gal.       Full to Base and Dense         C       CRI3         CRI3       Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum         Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         CJ       Crinum jagus / St. Christopher Lily         15 Gal. Full to Base and Dense         DS       Dioon spinulosum / Cycad         25 Gal. Full to Base and Dense         FG       Furcraea foetida 'Variegata' / Variegated Song of India         7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Furcraea foetida 'Variegata' / Variegated False Agave         7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Philodendron giganteum / Giant Philodendron         25 Gal. Full to Base and Dense       SRE         Serencoa repens / Saw Palmetto       3 Gal., 18' Ht. x 18" Spr. Min., Full and Dense, Full to Base <tr< th=""><th></th><th>CLU3</th><th>Clusia guttifera / Small-Leaf Clusia</th></tr<>		CLU3	Clusia guttifera / Small-Leaf Clusia
Image: Second	<u>(</u> ب)		3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense
CB2       Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor ' / Gal., 36' Ht. x 24' Spr., 2-3 PPP, Full and Dense         CB2       Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor ' / Gal., 36' Ht. x 24' Spr., 2-3 PPP, Full and Dense         CB3       Crinum augustum 'Queen Emma' / Queen Emma' Crinum ' / Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         CJ       Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense         DS       Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense         DV       Dracena reflexa 'Variegata' / Variegated Song of India ' Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         CF       FG         FG       Furcraea foetida 'Variegata' / Variegated False Agave ' Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         PG       Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense         O       SRE       Serenoa repens / Saw Palmetto 3 Gal., 18' Ht. x 18' Spr. Min., Full and Dense, Full to Base         O       STR       Streitiza reginae / Bird Of Paradise ' Gal., 36' Ht. x 24' Spr., 2-3 PPP, Full and Dense	$\odot$	CLU	
CB2       Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor ' 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense         CRI3       Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         CJ       Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense         DS       Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense         DV       Dracena reflexa Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Furcraea foetida 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Furcraea foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Streate foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht. x 1''s Spr., Disease Free, Specimen         FG       Streate foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht. x 1''s Spr., Disease Free, Specimen         FG       Streate foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht. x 1''s Spr., Disease Free, Specimen         FG       Streate foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, S''Ht. x 3''s Spr., Disease Free, Specimen         FG       Streate foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, S''Ht. x 1''s Spr., Disease Free, Specimen         FG       Streate foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, S''Ht. x 1''s Spr., Min., Full and Dense, Full to Base      <	<u> </u>	СМ	
CRI3       Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum 7 Gal., 1 PPP, 3' Ht x 3' Spr., Disease Free, Specimen         *       CJ       Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense         *       DS       Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense         *       DV       Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht x 3' Spr., Disease Free, Specimen         *       DV       Dracaena reflexa 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht x 3' Spr., Disease Free, Specimen         *       PG       Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense         •       SRE       Serenca repens / Saw Palmetto 3 Gal., 18'' Ht. x 18'' Spr. Min., Full and Dense, Full to Base         •       STR       Strelitzia reginae / Bird Of Paradise 7 Gal., 36'' Ht. x 24'' Spr., 2-3 PPP, Full and Dense		CB2	Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor
CJ       Cal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         CJ       Crinum jagus / St. Christopher Lily         15 Gal. Full to Base and Dense         DS       Dioon spinulosum / Cycad         25 Gal. Full to Base and Dense         DV       Dracaena reflexa 'Variegata' / Variegated Song of India         7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Furcraea foelida 'Variegata' / Variegated False Agave         7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Furcraea foelida 'Variegata' / Variegated False Agave         7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Furcraea foelida 'Variegata' / Variegated False Agave         7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Furcraea foelida 'Variegata' / Variegate false Agave         7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FF       Second painternon giganteum / Giant Philodendron         25 Gal. Full to Base and Dense       Second painternon         FO       SRE       Serencoa repens / Saw Palmetto         3 Gal., 18'' Ht. x 18'' Spr. Min., Full and Dense, Full to Base       STR         Strelitzia reginae / Bird Of Paradise       7 Gal., 36'' Ht. x 24'' Spr., 2-3 PPP, Full and Dense		2010	7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense
15 Gal. Full to Base and Dense         15 Gal. Full to Base and Dense         15 Gal. Full to Base and Dense         16 Gal. Full to Base and Dense         17 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         18         19         19         19         19         10         10         11         11         11         11         11         11         11         11         11         11         11         12         13         14         15         15         15         16         17         18         19         19         11         11         11         11         11         12         13         14         15         15         16         17         18         19         19         10 <td< th=""><th>÷</th><th>СКІЗ</th><th></th></td<>	÷	СКІЗ	
DS       Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense         W       Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         Image: Specime of the system of the	*	CJ	
DV     Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen       FG     Furcraea foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen       PG     Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense       SRE     Serenoa repens / Saw Palmetto 3 Gal., 18' Ht. x 18'' Spr., Min., Full and Dense, Full to Base       STR     Strelitzia reginae / Bird Of Paradise 7 Gal., 36'' Ht. x 24'' Spr., 2-3 PPP, Full and Dense		DS	Dioon spinulosum / Cycad
FG       Furcraea foetida 'Variegata' / Variegated False Agave         7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         FG       Furcraea foetida 'Variegata' / Variegated False Agave         7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen         PG       Philodendron giganteum / Giant Philodendron         25 Gal. Full to Base and Dense         SRE       Serenca repens / Saw Palmetto         3 Gal., 18'' Ht. x 18'' Spr., Min., Full and Dense, Full to Base         STR       Strelitzia reginae / Bird Of Paradise         7 Gal., 36'' Ht. x 24'' Spr., 2-3 PPP, Full and Dense	•		
7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen       PG     Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense       SRE     Serenoa repens / Saw Palmetto 3 Gal., 18' Ht. x 18' Spr. Min., Full and Dense, Full to Base       STR     Strelitzia reginae / Bird Of Paradise 7 Gal., 36' Ht. x 24' Spr., 2-3 PPP, Full and Dense	*	Dv	7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
PG       Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense         Image: SRE       Serenoa repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base         Image: STR       Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense         Image: Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense	畿	FG	
SRE     Serenoa repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base       STR     Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense		PG	
Image: Street state     3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base       Image: Street state     Street state	₩	OPE	
7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense	$\odot$	SRE	
	( <del>)</del>	STR	
7 Gal. Full to Base and Dense	 	YV	Yucca gloriosa 'Variegata' / Variegated
	不		7 Gal. Full to Base and Dense

SHRUB AREAS	CODE	BOTANICAL / COMMON NAME
	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	AV	Alpinia zerumbet 'Variegata' / Variegated Shell Ginger
		3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base
	AD	Asparagus densiflorus 'Myers' / Myers Asparagus Fern 3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base
	CA	Callicarpa americana / American Beautyberry 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
1237-1237-1237-12	CHR1	Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum
		3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	CP	Codiaeum variegatum 'Petra' / Petra Croton 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	DE	Duranta erecta 'Gold Mound' / Gold Mound Duranta 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	EVO	Evolvulus glomeratus 'Blue Daze' / Blue Daze
	FG2	3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense Farfugium japonicum 'gigantea' / Giant Farfgium
		3 Gal., 18"Ht. x 12" Spr., 24" O.C.
na na mana	FIC	Ficus microcarpa 'Green Island' / Green Island Ficus 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	IXO	Ixora `Nora Grant` / Ixora 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red
	JAS	Jasminum volubile / Wax Jasmine 3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base
	JP	Juniperus chinensis `Parsonii` / Parsoni Juniper
	10/2	3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	MYR	Myrcianthes fragrans / Simpson's Stopper 1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense
	NEP	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to
	OS	Base Odontonema strictum / Red Firespike 7 Gal., 30" Ht. x 24" Spr., 36" O.C.
	РНХ	Philodendron `Xanadu` / Xanadu Philodendron
		7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	PLU	Plumbago auriculata 'Imperial Blue' / Plumbago 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
HHHHHH	POD	Podocarpus macrophyllus `Pringles` / Dwarf Podocarpus 3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base,
	PN	Dense Psychotria nervosa / Wild Coffee 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	RUS	Russelia equisetiformis / Firecracker Plant
		Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and Dense
	SCH	Schefflera arboricola 'Trinette' / Schefflera 3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense
	SER	Serenoa repens / Saw Palmetto 1 Gal., 10" Ht. x 10" Spr., 36" O.C.
	SR	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 18" Spr., 36" O.C.
	ZF	Zamia floridana / Coontie Palm
	0005	3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense
GRASSES	CODE DIA	BOTANICAL / COMMON NAME Dianella tasmanica 'Variegata' / Flax Lily Captaina Conum 12" Ht x 12" Ser Min 18" O.C. Eully Bostod
	DIE	Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted and Dense Dietes iridioides / White African Iris
		3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari `Emerald Goddess' / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot
	мин	Muhlenbergia capillaris / Pink Muhly Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	SPA	Spartina bakeri / Sand Cord Grass
****	FAK	1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense Tripsacum dactyloides / Fakahatchee Grass
		3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	CODE CAN	BOTANICAL / COMMON NAME Canna flaccida / Yellow Canna
		Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	AME	Crinum americanum / Swamp Lily Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	ELE	Eleocharis interstincta / Jointed Spikerush Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
	PON	Foliage Pontederia cordata / Pickerel Weed
GROUND COVERS	CODE	Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage BOTANICAL / COMMON NAME
SILUIND COVERS	GP	Gaillardia pulchella / Blanketflower 4" Pots, 12" O.C.
	IB2	Iris virginica / Blue Flag Iris
		3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and Dense
	TSP	Tradescantia pallida `Purpurea` / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
	CODE	BOTANICAL / COMMON NAME Shredded Melaleuca / Mulch
		Free of Foreign Materials and Weeds, Minimum Depth After Settling Shall be 3"; Quantity to be Verified in the Field
	SOD	Stenotaphrum secundatum 'CitraBlue' / CltraBlue St. Augustine Disease Free, Laid Tightly w/ Staggered Joints, Rolled and

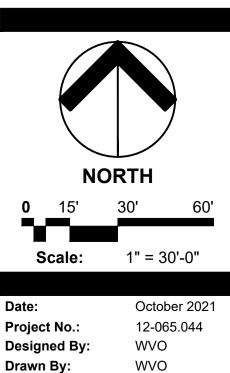


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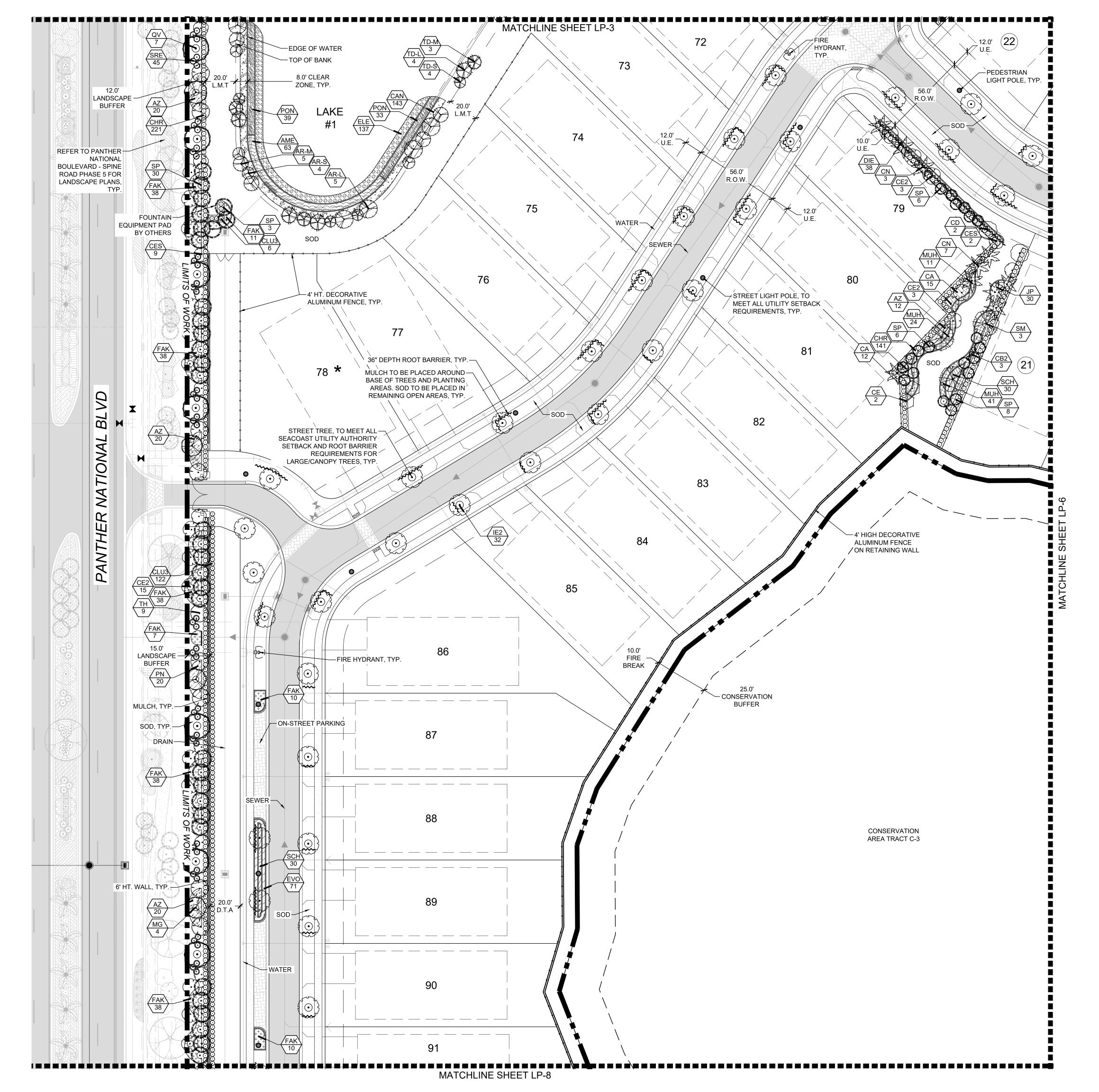
Plan Landscape

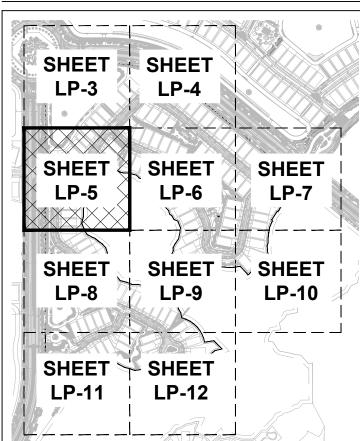


WΤ Checked By: **Revision Dates:** PBG Submittal: 11.04.2021 PBG Resubmittal: 07.29.2022

PBG Resubmittal: 09.02.2022 PBG Resubmittal: 09.22.2022







# PLANT LEGEND

TREES	CODE BS	BOTANICAL / COMMON NAME Bursera simaruba / Gumbo Limbo Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight trunk, Full Canopy
	CF	Cassia fistula / Golden Shower Tree B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full
	CA2	Canopy Clusia rosea / Autograph Tree 8&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full
$\odot$	CD	Canopy Coccoloba diversifolia / Pigeon Plum Container Grown, 10' Ht. x 4' Spr., Full Canopy
	CE	Conocarpus erectus / Green Button Wood B&B, 12' Ht. x 5' Spr., 2.5'' Cal., Single Straight Trunk, Full
	CE2	Canopy Conocarpus erectus sericeus / Silver Button Wood B & B, 12' Ht. x 5' Spr., 2.5' Cal., Straight Trunk, Full Canopy
	CES	Conocarpus erectus sericeus / Silver Button Wood 'Multi Trunk' B & B, 12' Ht. x 5' Spr., 2.5' Cal., Straight Trunk, Full Canopy
	CS	Cordia sebestena / Orange Geiger Tree
	DR	Container Grown, 12' Ht. x 6' Spr., 2" Cal., Single Trunk, Full Canopy Delonix regia / Royal Poinciana
	ER	Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Single trunk, Full Canopy Eucalyptus deglupta / Rainbow Eucalyptus
	IE2	18' Ht. x 8' Spr., 4" Cal., Single Straight Trunk, Full and Even Canopy, No Low Crotch Ilex x attenuata 'Eagleston' / Eagleston Holly
$\bigcirc$	LM	Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy Lagerstroemia x 'Muskogee' / Lavender Crape Myrtle Multi-Trunk
		Container Grown, 12` Ht. x 5` Min. Spr., Min. 5` Clear Trunk, 2.5" Cal., Multi-Trunk, Wide Canopy. Lavender Blooms
â	LJ	Ligustrum japonicum / Japanese Privet Container Grown, 6' Ht. x 5' Spr., Full and Dense Crown
$\bigotimes$	MG	Magnolia grandiflora 'D.D. Blanchard' TM / Southern Magnolia Container Grown, 12' Ht. x 5' Spr., 3' CT, Straight Trunks, Full Dense Canopy
$\langle \mathcal{D} \rangle$	NO	Nerium oleander 'Calypso' / Calypso Oleander Container Grown, 8' Ht. x 3' Spr., 1.5" Cal., Full and Dense Canopy
$\odot$	QV	Quercus virginiana / Southern Live Oak Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
	SM	Swietenia mahagoni / West Indian Mahogany Container grown, 12' Ht. x 5' Spr., 2.5' Cal., Straight trunk, Full Canopy
Ō	тн	Tabebuia heterophylla / Pink Tabebuia Container Grown, 12' Ht. x 6` Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
$\otimes$	TG	Tibouchina granulosa / Purple Glory Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
PALM TREES	CODE AM2	BOTANICAL / COMMON NAME Adonidia merrillii / Christmas Palm Field Grown, 10-14' CA Ht., Single Trunk, Full Head, No Scarred
<b>*</b>	CN	Trunk Cocos nucifera `Green Malayan` / Coconut Palm
273	DD	Field Grown, Varying Heights, 8'-12' GW, Full Head, No Scarred Trunk Dypsis decaryi / Triangle Palm
0	PD	Field Grown, 18' Ht. x 10' Spr., Full and Dense Phoenix dactylifera 'Medjool' / Date Palm
	PH3	Field Grown, 20° CT, Florida Fancy, Classic cut, Matched Hts., Full Crown Phoenix roebelenii / Pigmy Date Palm Triple Trunk
Q	PS10	5° O.A. Ht., Triple Trunk, 2° Ct. Each Trunk, Full Head Phoenix sylvestris / Wild Date Palm
- Ar		Feild Grown, 10` CT
*	PE10	Ptychosperma elegans / Alexander Palm Field Grown, Triple, Minimum 10` CW
Ŕ	PE1	Ptychosperma elegans / Alexander Palm Field Grown, Single, Varying Heights, Minimum 12' CW, Full Crown
0	SP	Sabal palmetto / Cabbage Palmetto Field Grown, Varying Heights, 9'-18' CT, Slick Straight Trunk, Hurricane Cut
	CODE AR-L	BOTANICAL / COMMON NAME Acer rubrum / Red Maple Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Full Canopy
	AR-M	Acer rubrum / Red Maple Container Grown, 12` OA Ht. Min. x 4`-5` Spr. Min., Straight
	AR-S	Trunk, Full Canopy Acer rubrum / Red Maple Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight
	TD-L	Trunk, Full Canopy Taxodium distichum / Bald Cypress Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight
	TD-M	Trunk, Even Canopy, Full Taxodium distichum / Bald Cypress Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight
	TD-S	Trunk, Even Canopy, Full Taxodium distichum / Bald Cypress Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight
SHRUBS	CODE	Trunk, Even Canopy, Full BOTANICAL / COMMON NAME
*	AA AP	Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense Alocasia 'Portadora' / Elephant Ear
\$8 	сс	15 Gal. Full to Base and Dense Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense
···· ···	CHR	Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense
Ō	CLU3	Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense
$\bigcirc$	CLU CM	Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense Colocasia 'Maui Gold' / Maui Gold
©	CB2	Cordustat infan Goud / Madr Goud 7 Gal. Full to Base and Dense Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor 7 Gal., 36' Ht. x 24' Spr., 2-3 PPP, Full and Dense
 &	CRI3	7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
*	CJ	Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense
283	DS DV	Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense Dracaena reflexa 'Variegata' / Variegated Song of India
*	FG	7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen Furcraea foetida 'Variegata' / Variegated False Agave
*	PG	7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense
<u></u> ⊙	SRE	Serenoa repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base
٨	STR YV	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Yucca cloriosa "Varienata' / Varienated
*	í.	Yucca gloriosa 'Variegata' / Variegated 7 Gal. Full to Base and Dense

SHRUB AREAS	CODE	BOTANICAL / COMMON NAME
	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	AV	Alpinia zerumbet 'Variegata' / Variegated Shell Ginger 3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base
	AD	Asparagus densiflorus 'Myers' / Myers Asparagus Fern 3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base
	CA	Callicarpa americana / American Beautyberry 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	CHR1	Chrysobalanus icaco `Red Tip` / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	CP	Codiaeum variegatum 'Petra' / Petra Croton
	DE	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Duranta erecta 'Gold Mound' / Gold Mound Duranta
	EVO	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Evolvulus glomeratus 'Blue Daze' / Blue Daze
		3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	FG2	Farfugium japonicum 'gigantea' / Giant Farfgium 3 Gal., 18" Ht. x 12" Spr., 24" O.C.
	FIC	Ficus microcarpa 'Green Island' / Green Island Ficus 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	IXO	Ixora `Nora Grant` / Ixora 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red
	JAS	Jasminum volubile / Wax Jasmine 3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base
	JP	Juniperus chinensis `Parsonii` / Parsoni Juniper 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
- <i>Y Y Y Y Y Y Y Y Y</i>	MYR	Myrcianthes fragrans / Simpson`s Stopper 1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense
	NEP	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to
	OS	Base Odontonema strictum / Red Firespike 7 Gal., 30" Ht. x 24" Spr., 36" O.C.
	PHX	Philodendron `Xanadu` / Xanadu Philodendron
A HIII A HIIII A HIIII A HIIIII A H	PLU	7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense Plumbago auriculata `Imperial Blue` / Plumbago
	POD	3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base Podocarpus macrophyllus `Pringles` / Dwarf Podocarpus
		3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base, Dense
	PN	Psychotria nervosa / Wild Coffee 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	RUS	Russelia equisetiformis / Firecracker Plant Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and Dense
	SCH	Schefflera arboricola `Trinette` / Schefflera 3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense
	SER	Serenoa repens / Saw Palmetto 1 Gal., 10" Ht. x 10" Spr., 36" O.C.
	SR	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 18" Spr., 36" O.C.
	ZF	Zamia floridana / Coontie Palm 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense
GRASSES	CODE	BOTANICAL / COMMON NAME Dianella tasmanica `Variegata` / Flax Lily
4 8 9 9 4 8 9 4 8 9 4 8 9 4 4 4 9 4 9 4 9 4 9 4 4 9 4 9 4 9 4 9		Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted and Dense
	DIE	Dietes iridioides / White African Iris 3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari `Emerald Goddess` / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot
	MUH	Muhlenbergia capillaris / Pink Muhly Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	SPA	Spartina bakeri / Sand Cord Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
******	FAK	Tripsacum dactyloides / Fakahatchee Grass 3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	CODE	BOTANICAL / COMMON NAME
	CAN	Canna flaccida / Yellow Canna Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	AME	Crinum americanum / Swamp Lily Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	ELE	Eleocharis interstincta / Jointed Spikerush Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	PON	Pontederia cordata / Pickerel Weed Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
GROUND COVERS	CODE	Foliage BOTANICAL / COMMON NAME
9046677777777777777777777777777777777777	GP	Gaillardia pulchella / Blanketflower 4" Pots, 12" O.C.
	IB2	Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and Dense
	TSP	Tradescantia pallida `Purpurea` / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
	CODE MULCH	BOTANICAL / COMMON NAME Shredded Melaleuca / Mulch
	SOD	Free of Foreign Materials and Weeds, Minimum Depth After Settling Shall be 3"; Quantity to be Verified in the Field Stenotaphrum secundatum 'CitraBlue' / CltraBlue St. Augustine
	300	Stenoraphirum securioatum Gitrabiue / Gitrabiue St. Augustine

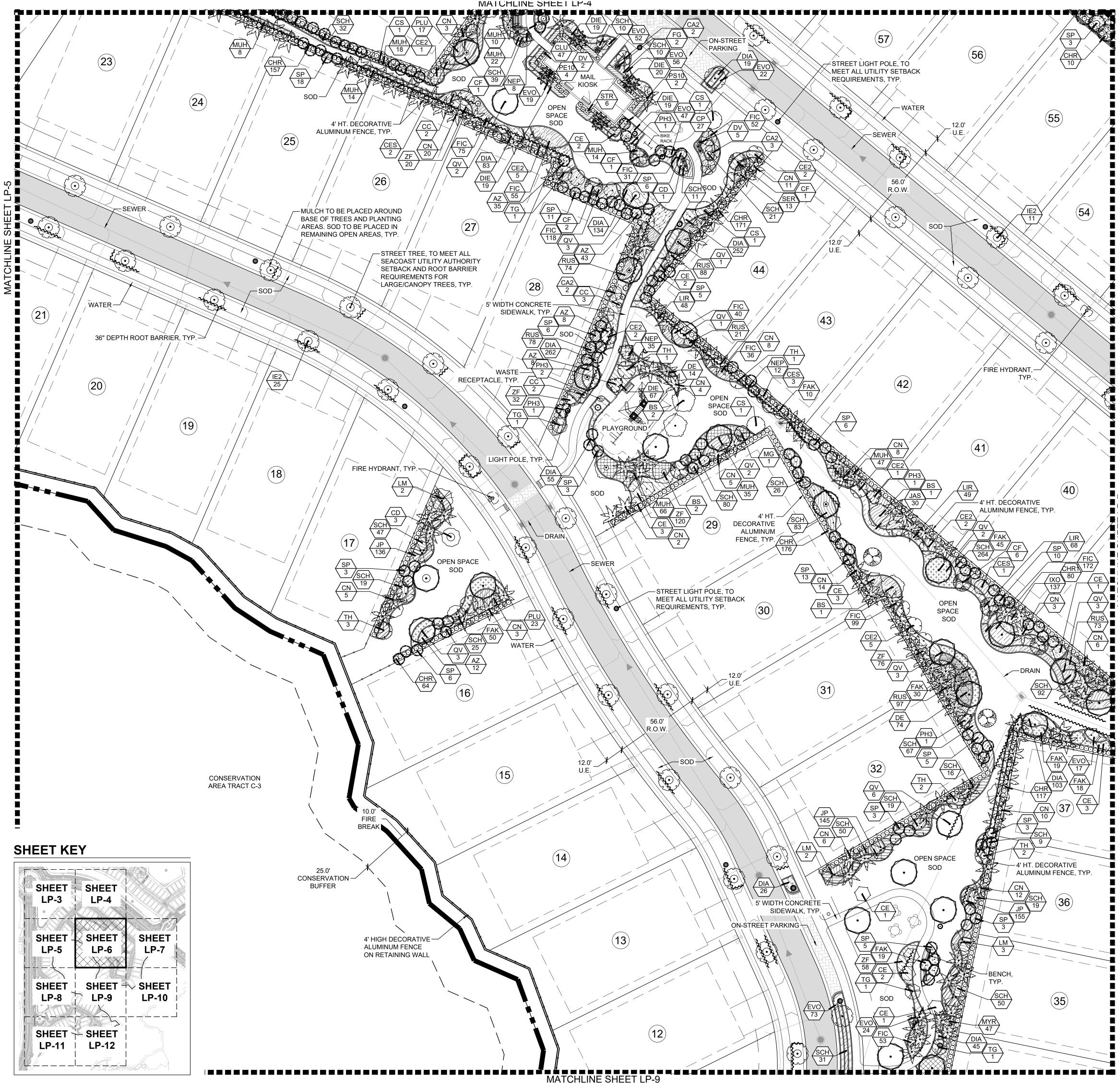


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TREES	CODE	BOTANICAL / COMMON NAME
$\widehat{(\cdot)}$	BS	Bursera simaruba / Gumbo Limbo Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Straight trunk, Full
	CF	Canopy Cassia fistula / Golden Shower Tree
		B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
$\otimes$	CA2	Clusia rosea / Autograph Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
$\bigcirc$	CD	Coccoloba diversifolia / Pigeon Plum Container Grown, 10` Ht. x 4` Spr., Full Canopy
	CE	Conocarpus erectus / Green Button Wood
$\langle \cdot \rangle$	050	B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
$\bigcirc$	CE2	Conocarpus erectus sericeus / Silver Button Wood B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
$\bigcirc$	CES	Conocarpus erectus sericeus / Silver Button Wood `Multi Trunk` B & B, 12` Ht. x 5` Spr., 2.5" Cal., Straight Trunk, Full Canopy
	CS	Cordia sebestena / Orange Geiger Tree Container Grown, 12' Ht. x 6' Spr., 2" Cal., Single Trunk, Full
$\overline{\bigcirc}$	DR	Canopy Delonix regia / Royal Poinciana
$\bigotimes$	5 N	Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Single trunk, Full Canopy
	ER	Eucalyptus deglupta / Rainbow Eucalyptus 18' Ht. x 8' Spr., 4" Cal., Single Straight Trunk, Full and Even Canopy, No Low Crotch
and the second s	IE2	llex x attenuata 'Eagleston' / Eagleston Holly Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full
	LM	Canopy Lagerstroemia x `Muskogee` / Lavender Crape Myrtle Multi-Trunk
		Container Grown, 12' Ht. x 5' Min. Spr., Min. 5' Clear Trunk, 2.5" Cal., Multi-Trunk, Wide Canopy. Lavender Blooms
( <b>à</b> )	LJ	Ligustrum japonicum / Japanese Privet Container Grown, 6` Ht. x 5` Spr., Full and Dense Crown
Q	MG	Magnolia grandiflora `D.D. Blanchard` TM / Southern Magnolia Container Grown, 12` Ht. x 5` Spr., 3` CT, Straight Trunks, Full
	NO	Dense Canopy Nerium oleander `Calypso` / Calypso Oleander
		Container Grown, 8' Ht. x 3' Spr., 1.5" Cal., Full and Dense Canopy
$\bigcirc$	QV	Quercus virginiana / Southern Live Oak Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
	SM	Swietenia mahagoni / West Indian Mahogany Container grown, 12' Ht. x 5' Spr., 2.5' Cal., Straight trunk, Full
	тн	Canopy Tabebuia heterophylla / Pink Tabebuia
	TO	Container Grown, 12' Ht. x 6' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
$\bigotimes$	TG	Tibouchina granulosa / Purple Glory Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
PALM TREES	CODE AM2	BOTANICAL / COMMON NAME Adonidia merrillii / Christmas Palm
×		Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred Trunk
	CN	Cocos nucifera `Green Malayan` / Coconut Palm Field Grown, Varying Heights, 8'-12' GW, Full Head, No Scarred Trunk
6	DD	Dypsis decaryi / Triangle Palm Field Grown, 18` Ht. x 10` Spr., Full and Dense
	PD	Phoenix dactylifera `Medjool` / Date Palm Field Grown, 20` CT, Florida Fancy, Classic cut, Matched Hts.,
₩.	PH3	Full Grown Phoenix roebelenii / Pigmy Date Palm Triple Trunk
$\bigcirc$	1110	5' O.A. Ht., Triple Trunk, 2' Ct. Each Trunk, Full Head
and the second s	PS10	Phoenix sylvestris / Wild Date Palm Feild Grown, 10' CT
	PE10	Ptychosperma elegans / Alexander Palm Field Grown, Triple, Minimum 10` CW
223	PE1	Ptychosperma elegans / Alexander Palm
Ŕ		Field Grown, Single, Varying Heights, Minimum 12' CW, Full Crown
$\odot$	SP	Sabal palmetto / Cabbage Palmetto Field Grown, Varying Heights, 9'-18' CT, Slick Straight Trunk, Hurricane Cut
LITTORAL TREES	CODE AR-L	BOTANICAL / COMMON NAME Acer rubrum / Red Maple
$\otimes$		Container Grown, 14` OA Ht. Min. x 5`-6` Spr. Min., Straight Trunk, Full Canopy
$\bigotimes$	AR-M	Acer rubrum / Red Maple Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Full Canopy
R	AR-S	Acer rubrum / Red Maple Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight
***	TD-L	Trunk, Full Canopy Taxodium distichum / Bald Cypress Casteiner Comm. 11: 00 Ht Min. x E: 6: Sor. Min. Straight
€	TD-M	Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Even Canopy, Full
$\mathfrak{G}$	I D-IVI	Taxodium distichum / Bald Cypress Container Grown, 12' OA Ht. Min. x 4`-5` Spr. Min., Straight Trunk, Even Canopy, Full
Ŕ	TD-S	Taxodium distichum / Bald Cypress Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full
SHRUBS	CODE	BOTANICAL / COMMON NAME
豢	AA AP	Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense Alocasia 'Portadora' / Elephant Ear
88 1	AP CC	Alocasia Portadora / Elephant Ear 15 Gal. Full to Base and Dense Chamaedorea cataractarum / Cat Palm
<u>ہ</u>	CHR	7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum
$\odot$	CLU3	3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense Clusia guttifera / Small-Leaf Clusia
Õ	CLU3	Clusia guturera / Smail-Lear Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense Clusia guttifera / Small-Leaf Clusia
$\odot$	CLU	3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense
<b>(</b>	CB2	7 Gal. Full to Base and Dense Cordyline fruticosa `Bolero Tricolor` / Bolero Tricolor
0 ~	CRI3	7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum
چې ۲	CJ	7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen Crinum jagus / St. Christopher Lily
*	DS	15 Gal. Full to Base and Dense Dioon spinulosum / Cycad
28	DV	25 Gal. Full to Base and Dense Dracaena reflexa 'Variegata' / Variegated Song of India
*	FG	7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen Furcraea foetida `Variegata` / Variegated False Agave
*	PG	7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen Philodendron giganteum / Giant Philodendron
•	SRE	25 Gal. Full to Base and Dense Serenoa repens / Saw Palmetto
$\odot$	STR	3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base Strelitzia reginae / Bird Of Paradise
<u>ن</u>	YV	7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Yucca gloriosa 'Variegata' / Variegated
*	<u> </u>	7 Gal. Full to Base and Dense

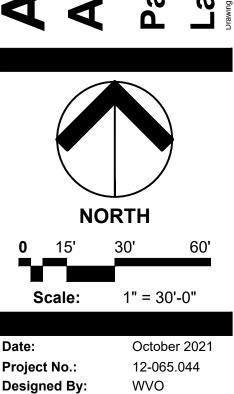
SHRUB AREAS	CODE	BOTANICAL / COMMON NAME
	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	AV	Alpinia zerumbet 'Variegata' / Variegated Shell Ginger 3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base
	AD	Asparagus densiflorus 'Myers' / Myers Asparagus Fern 3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base
	CA	Callicarpa americana / American Beautyberry 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	CHR1	Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	CP	Codiaeum variegatum 'Petra' / Petra Croton 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	DE	Duranta erecta 'Gold Mound' / Gold Mound Duranta 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	EVO FG2	Evolvulus glomeratus 'Blue Daze' / Blue Daze 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	FIC	Farfugium japonicum 'gigantea' / Giant Farfgium 3 Gal., 18" Ht. x 12" Spr., 24" O.C. Ficus microcarpa 'Green Island' / Green Island Ficus
<u>Mahanda</u>	IXO	3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense Ixora 'Nora Grant' / Ixora
41441414414 414414414	JAS	3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red Jasminum volubile / Wax Jasmine
· · · · · · · · · · · · · · · · · · ·	JP	3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base Juniperus chinensis 'Parsonii' / Parsoni Juniper
	MYR	3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense Myrcianthes fragrans / Simpson's Stopper
	NEP	1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense Nephrolepis falcata / Macho Fern
	OS	3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to Base Odontonema strictum / Red Firespike
	PHX	7 Gal., 30" Ht. x 24" Spr., 36" O.C. Philodendron `Xanadu' / Xanadu Philodendron
СКИНКИКИ	PLU	7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense Plumbago auriculata 'Imperial Blue' / Plumbago
	POD	3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base Podocarpus macrophyllus 'Pringles' / Dwarf Podocarpus
	PN	3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base, Dense Psychotria nervosa / Wild Coffee
	RUS	3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base Russelia equisetiformis / Firecracker Plant
	SCH	Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and Dense Schefflera arboricola 'Trinette' / Schefflera
	SER	3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense Serenoa repens / Saw Palmetto
	SR	1 Gal., 10" Ht. x 10" Spr., 36" O.C. Strelitzia reginae / Bird Of Paradise
	ZF	7 Gal., 36" Ht. x 18" Spr., 36" O.C. Zamia floridana / Coontie Palm
GRASSES	CODE	3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense BOTANICAL / COMMON NAME
2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	DIA	Dianella tasmanica 'Variegata' / Flax Lily Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted and Dense
	DIE	Dietes iridioides / White African Iris 3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari `Emerald Goddess` / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot
	мин	Muhlenbergia capillaris / Pink Muhly Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
+ + + + + + + + + + + + + + + + + + +	SPA	Spartina bakeri / Sand Cord Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	FAK	Tripsacum dactyloides / Fakahatchee Grass 3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
LITTORAL PLANTINGS	CODE	BOTANICAL / COMMON NAME Canna flaccida / Yellow Canna Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
	AME	Foliage Crinum americanum / Swamp Lily Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
	ELE	Eleocharis interstincta / Jointed Spikerush Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
	PON	Foliage Pontederia cordata / Pickerel Weed Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
GROUND COVERS	CODE	Foliage BOTANICAL / COMMON NAME
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	GP	Gaillardia pulchella / Blanketflower 4" Pots, 12" O.C.
	IB2	Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and Dense
	TSP	Tradescantia pallida 'Purpurea' / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
	CODE MULCH	BOTANICAL / COMMON NAME Shredded Melaleuca / Mulch Free of Foreign Materials and Weeds, Minimum Depth After
	SOD	Settling Shall be 3"; Quantity to be Verified in the Field Stenotaphrum secundatum 'CitraBlue' / CitraBlue St. Augustine



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**Revision Dates:** PBG Submittal: 11.04.2021 PBG Resubmittal: 07.29.2022 PBG Resubmittal: 09.02.2022

PBG Resubmittal: 09.22.2022

Drawn By:

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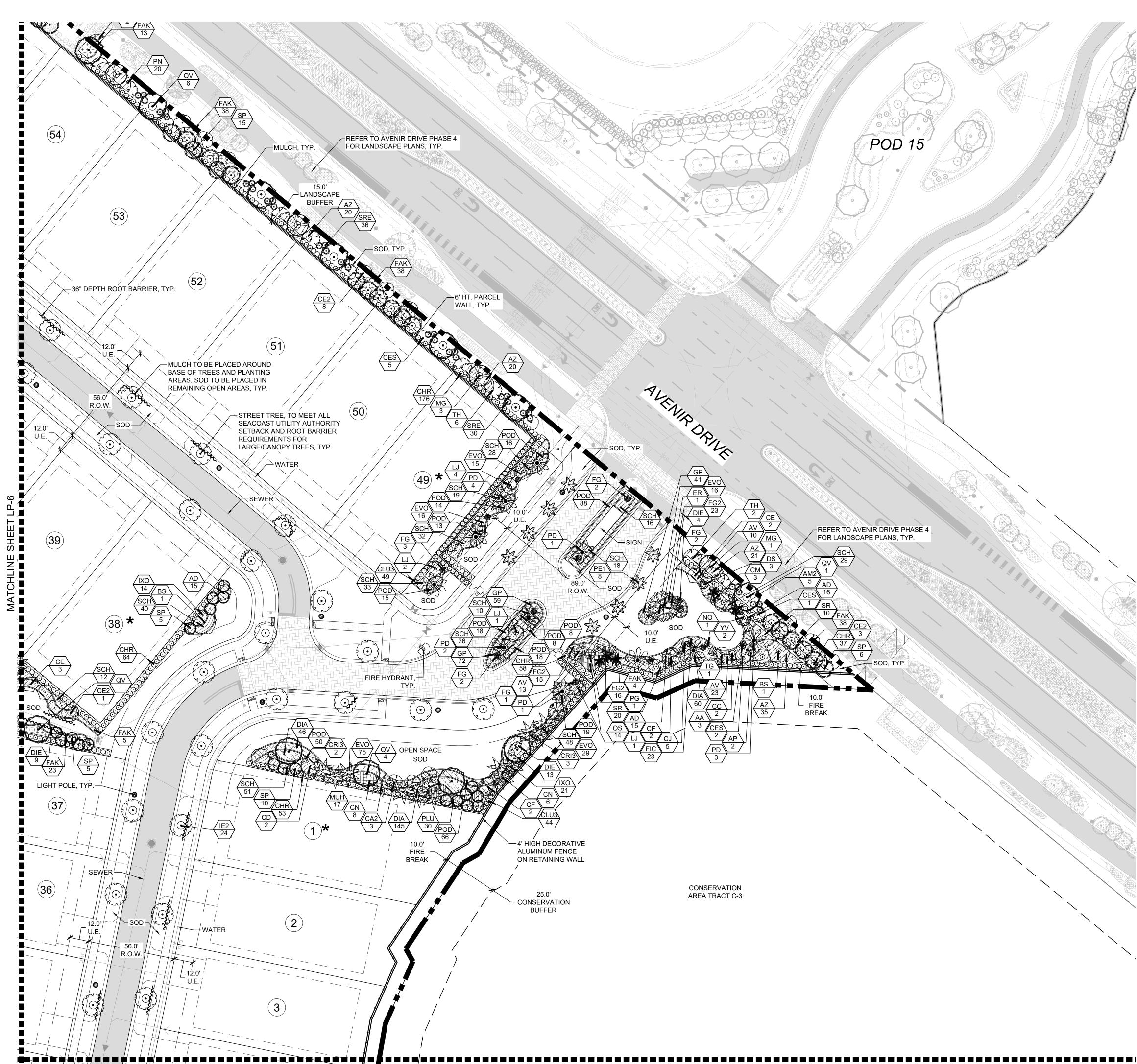
LP-6 of 16

Plan Landscape

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# PLANT LEGEND

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TREES	CODE BS	BOTANICAL / COMMON NAME Bursera simaruba / Gumbo Limbo Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Straight trunk, Full
	CF	Canopy Cassia fistula / Golden Shower Tree B&B, 12' Ht. x 5' Spr., 2.5' Cal., Single Straight Trunk, Full
	CA2	Canopy Clusia rosea / Autograph Tree
$\bigotimes$	CD	B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
$\odot$	CD	Coccoloba diversifolia / Pigeon Plum Container Grown, 10' Ht. x 4' Spr., Full Canopy
$\bigcirc$	CE	Conocarpus erectus / Green Button Wood B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
<u>(;)</u>	CE2	Conocarpus erectus sericeus / Silver Button Wood B & B, 12` Ht. x 5` Spr., 2.5" Cal., Straight Trunk, Full Canopy
	CES	Conocarpus erectus sericeus / Silver Button Wood `Multi Trunk` B & B, 12` Ht. x 5` Spr., 2.5" Cal., Straight Trunk, Full Canopy
	CS	Cordia sebestena / Orange Geiger Tree
$\odot$	DR	Container Grown, 12' Ht. x 6' Spr., 2" Cal., Single Trunk, Full Canopy Delonix regia / Royal Poinciana
$\bigotimes$		Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Single trunk, Full Canopy
	ER	Eucalyptus deglupta / Rainbow Eucalyptus 18' Ht. x 8' Spr., 4" Cal., Single Straight Trunk, Full and Even Canopy, No Low Crotch
$\langle \hat{\cdot} \rangle$	IE2	llex x attenuata `Eagleston` / Eagleston Holly Container Grown, 12` Ht. x 5` Spr., 2.5" Cal., Straight Trunk, Full Canopy
- A	LM	Lagerstroemia x 'Muskogee' / Lavender Crape Myrtle Multi-Trunk Container Grown, 12' Ht. x 5' Min. Spr., Min. 5' Clear Trunk, 2.5"
	LJ	Cal., Multi-Trunk, Wide Canopy. Lavender Blooms Ligustrum japonicum / Japanese Privet Container Grown, 6' Ht. x 5' Spr., Full and Dense Crown
	MG	Magnolia grandiflora `D.D. Blanchard` TM / Southern Magnolia
$\bigotimes$	NO	Container Grown, 12' Ht. x 5' Spr., 3' CT, Straight Trunks, Full Dense Canopy Nerium oleander 'Calypso' / Calypso Oleander
$\bigcirc$	NO	Container Grown, 8' Ht. x 3' Spr., 1.5" Cal., Full and Dense Canopy
$\bigcirc$	QV	Quercus virginiana / Southern Live Oak Container Grown, 12` Ht. x 5` Spr., 2.5" Cal., Straight Trunk, Full Canopy
Ř	SM	Swietenia mahagoni / West Indian Mahogany Container grown, 12` Ht. x 5` Spr., 2.5` Cal., Straight trunk, Full Canopy
	тн	Tabebuia heterophylla / Pink Tabebuia Container Grown, 12` Ht. x 6` Spr., 2.5" Cal., Single Straight
	TG	Trunk, Full Canopy Tibouchina granulosa / Purple Glory Tree B&B, 12' Ht. x 5' Spr., 2.5' Cal., Single Straight Trunk, Full
PALM TREES	CODE	Canopy BOTANICAL / COMMON NAME
*	AM2	Adonidia merrillii / Christmas Palm Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred Trunk
-Ma	CN	Cocos nucifera `Green Malayan` / Coconut Palm Field Grown, Varying Heights, 8`-12` GW, Full Head, No Scarred
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	DD	Trunk Dypsis decaryi / Triangle Palm Field Grown, 18' Ht. x 10' Spr., Full and Dense
-00	PD	Phoenix dactylifera `Medjool` / Date Palm
	DUO	Field Grown, 20° CT, Florida Fancy, Classic cut, Matched Hts., Full Crown
Ø	PH3	Phoenix roebelenii / Pigmy Date Palm Triple Trunk 5' O.A. Ht., Triple Trunk, 2' Ct. Each Trunk, Full Head
-	PS10	Phoenix sylvestris / Wild Date Palm Feild Grown, 10` CT
2000	PE10	Ptychosperma elegans / Alexander Palm Field Grown, Triple, Minimum 10` CW
AN AN	PE1	Ptychosperma elegans / Alexander Palm Field Grown, Single, Varying Heights, Minimum 12` CW, Full
	SP	Crown Sabal palmetto / Cabbage Palmetto Field Grown, Varying Heights, 9-18' CT, Slick Straight Trunk,
	CODE	Hurricane Cut BOTANICAL / COMMON NAME
\bigotimes	AR-L	Acer rubrum / Red Maple Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Full Canopy
- A	AR-M	Acer rubrum / Red Maple Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight
	AR-S	Trunk, Full Canopy Acer rubrum / Red Maple Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight
	TD-L	Trunk, Full Canopy Taxodium distichum / Bald Cypress
	TD-M	Container Grown, 14` OA Ht. Min. x 5'-6` Spr. Min., Straight Trunk, Even Canopy, Full Taxodium distichum / Bald Cypress
8		Container Grown, 12` OA Ht. Min. x 4`-5` Spr. Min., Straight Trunk, Even Canopy, Full
\bigotimes	TD-S	Taxodium distichum / Bald Cypress Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full
SHRUBS	CODE AA	BOTANICAL / COMMON NAME Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense
*** ***	AP	Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense
<u></u>	СС	Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense
Ō	CHR	Chrysobalanus icaco `Red Tip` / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense
Ö	CLU3	Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense
\odot	CLU	Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense
•	CM CB2	Colocasia 'Maui Gold' / Maui Gold 7 Gal. Full to Base and Dense Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor
<u>.</u>	CRI3	7 Gaĺ., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	CJ	7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen Crinum jagus / St. Christopher Lily
*	DS	15 Gal. Full to Base and Dense Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense
*	DV	Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
*	FG	Furcraea foetida `Variegata` / Variegated False Agave 7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen
the second secon	PG	Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense
O	SRE	Serenoa repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base
۲	STR	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense
*	YV	Yucca gloriosa 'Variegata' / Variegated 7 Gal. Full to Base and Dense

SHRUB AREAS	CODE	BOTANICAL / COMMON NAME
	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	AV	Alpinia zerumbet 'Variegata' / Variegated Shell Ginger 3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base
<u>)606060606060606060</u>	AD	Asparagus densiflorus 'Myers' / Myers Asparagus Fern 3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base
	CA	Callicarpa americana / American Beautyberry 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	CHR1	Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	CP	Codiaeum variegatum 'Petra' / Petra Croton 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	DE	Duranta erecta 'Gold Mound' / Gold Mound Duranta 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	EVO	Evolvulus glomeratus 'Blue Daze' / Blue Daze 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	FG2	Farfugium japonicum 'gigantea' / Giant Farfgium 3 Gal., 18" Ht. x 12" Spr., 24" O.C.
	FIC	Ficus microcarpa 'Green Island' / Green Island Ficus 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	IXO	Ixora 'Nora Grant' / Ixora 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red
· / / / / / / / / / / / / / / / / / / /	JAS	Jasminum volubile / Wax Jasmine 3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base
	JP	Juniperus chinensis 'Parsonii' / Parsoni Juniper 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	MYR	Myrcianthes fragrans / Simpson`s Stopper 1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense
	NEP	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to Base
	OS	Odontonema strictum / Red Firespike 7 Gal., 30" Ht. x 24" Spr., 36" O.C.
	РНХ	Philodendron `Xanadu` / Xanadu Philodendron 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	PLU	Plumbago auriculata 'Imperial Blue' / Plumbago 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	POD	Podocarpus macrophyllus 'Pringles' / Dwarf Podocarpus 3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base, Dense
	PN	Psychotria nervosa / Wild Coffee 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	RUS	Russelia equisetiformis / Firecracker Plant Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and Dense
	SCH	Schefflera arboricola 'Trinette' / Schefflera 3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense
	SER	Serenoa repens / Saw Palmetto 1 Gal., 10" Ht. x 10" Spr., 36" O.C.
	SR	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 18" Spr., 36" O.C.
	ZF	Zamia floridana / Coontie Palm 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense
GRASSES	CODE DIA	BOTANICAL / COMMON NAME Dianella tasmanica 'Variegata' / Flax Lily Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted
823882388238 [[[[[[]]]]]]	DIE	and Dense Dietes iridioides / White African Iris 3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari `Emerald Goddess` / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot
	MUH	Muhlenbergia capillaris / Pink Muhly Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	SPA	Spartina bakeri / Sand Cord Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	FAK	Tripsacum dactyloides / Fakahatchee Grass 3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
LITTORAL PLANTINGS	CODE	BOTANICAL / COMMON NAME
	CAN	Canna flaccida / Yellow Canna Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	AME	Crinum americanum / Swamp Lily Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	ELE	Eleocharis interstincta / Jointed Spikerush Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	PON	Pontederia cordata / Pickerel Weed Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
GROUND COVERS	CODE	Foliage BOTANICAL / COMMON NAME
10000000000000000000000000000000000000	GP	Gaillardia pulchella / Blanketflower 4" Pots, 12" O.C.
	IB2	Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and Dense
	TSP	Tradescantia pallida 'Purpurea' / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
	CODE MULCH	BOTANICAL / COMMON NAME Shredded Melaleuca / Mulch
		Free of Foreign Materials and Weeds, Minimum Depth After Settling Shall be 3"; Quantity to be Verified in the Field
	SOD	Stenotaphrum secundatum 'CitraBlue' / CltraBlue St. Augustine Disease Free, Laid Tightly w/ Staggered Joints, Rolled and



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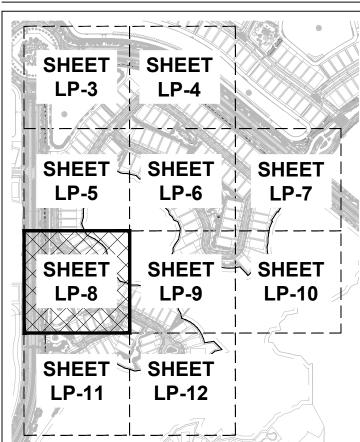
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MATCHLINE SHEET LP-11



PLANT LEGEND

TREES	CODE BS	BOTANICAL / COMMON NAME Bursera simaruba / Gumbo Limbo Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight trunk, Full
	CF	Canopy Cassia fistula / Golden Shower Tree
		B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
\otimes	CA2	Clusia rosea / Autograph Tree B&B, 12' Ht. x 5' Spr., 2.5' Cal., Single Straight Trunk, Full Canopy
\bigcirc	CD	Coccoloba diversifolia / Pigeon Plum Container Grown, 10` Ht. x 4` Spr., Full Canopy
	CE	Conocarpus erectus / Green Button Wood B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full
	CE2	Canopy Conocarpus erectus sericeus / Silver Button Wood
		B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
\odot	CES	Conocarpus erectus sericeus / Silver Button Wood 'Multi Trunk' B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
\bigcirc	CS	Cordia sebestena / Orange Geiger Tree Container Grown, 12' Ht. x 6' Spr., 2" Cal., Single Trunk, Full Canopy
× A	DR	Delonix regia / Royal Poinciana Container grown, 12` Ht. x 5` Spr., 2.5" Cal., Single trunk, Full
	ER	Canopy Eucalyptus deglupta / Rainbow Eucalyptus
	IE2	18' Ht. x 8' Spr., 4" Cal., Single Straight Trunk, Full and Even Canopy, No Low Crotch llex x attenuata 'Eagleston' / Eagleston Holly
\bigcirc	122	Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
	LM	Lagerstroemia x 'Muskogee' / Lavender Crape Myrtle Multi-Trunk Container Grown, 12' Ht. x 5' Min. Spr., Min. 5' Clear Trunk, 2.5" Cal., Multi-Trunk, Wide Canopy. Lavender Blooms
()	LJ	Ligustrum japonicum / Japanese Privet Container Grown, 6` Ht. x 5` Spr., Full and Dense Crown
	MG	Magnolia grandiflora `D.D. Blanchard` TM / Southern Magnolia Container Grown, 12` Ht. x 5` Spr., 3` CT, Straight Trunks, Full
	NO	Dense Canopy Nerium oleander `Calypso` / Calypso Oleander
Image: Constraint of the second secon		Container Grown, 8' Ht. x 3' Spr., 1.5" Cal., Full and Dense Canopy
$ $ \odot^{-}	QV	Quercus virginiana / Southern Live Oak Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
Ŕ	SM	Swietenia mahagoni / West Indian Mahogany Container grown, 12' Ht. x 5' Spr., 2.5' Cal., Straight trunk, Full Canopy
	TH	Tabebuia heterophylla / Pink Tabebuia Container Grown, 12' Ht. x 6' Spr., 2.5" Cal., Single Straight
	TG	Trunk, Full Canopy Tibouchina granulosa / Purple Glory Tree
PALM TREES	CODE	B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy BOTANICAL / COMMON NAME
	AM2	Adonidia merrillii / Christmas Palm Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred Trunk
M	CN	Cocos nucifera 'Green Malayan' / Coconut Palm Field Grown, Varying Heights, 8'-12' GW, Full Head, No Scarred
2/5	DD	Trunk Dypsis decaryi / Triangle Palm
Ø		Field Grown, 18' Ht. x 10' Spr., Full and Dense
	PD	Phoenix dactylifera 'Medjool' / Date Palm Field Grown, 20' CT, Florida Fancy, Classic cut, Matched Hts., Full Crown
$\langle \zeta \rangle$	PH3	Phoenix roebelenii / Pigmy Date Palm Triple Trunk 5' O.A. Ht., Triple Trunk, 2' Ct. Each Trunk, Full Head
No.	PS10	Phoenix sylvestris / Wild Date Palm Feild Grown, 10` CT
	PE10	Ptychosperma elegans / Alexander Palm Field Grown, Triple, Minimum 10` CW
	PE1	Ptychosperma elegans / Alexander Palm
\$		Field Grown, Single, Varying Heights, Minimum 12' CW, Full Crown
$ $ \odot	SP	Sabal palmetto / Cabbage Palmetto Field Grown, Varying Heights, 9'-18' CT, Slick Straight Trunk, Hurricane Cut
	CODE AR-L	BOTANICAL / COMMON NAME Acer rubrum / Red Maple
Ø	AR-M	Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Full Canopy Acer rubrum / Red Maple
\bigcirc	74.0-00	Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Full Canopy
\bigcirc	AR-S	Acer rubrum / Red Maple Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Full Canopy
Ŕ	TD-L	Taxodium distichum / Bald Cypress Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Even Canopy, Full
× ×	TD-M	Taxodium distichum / Bald Cypress Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight
	TD-S	Trunk, Even Canopy, Full Taxodium distichum / Bald Cypress
Θ		Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full
SHRUBS	CODE AA	BOTANICAL / COMMON NAME Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense
Ŕ	AP	Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense
ं	сс	Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense
\odot	CHR	Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense
Ō	CLU3	Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense
O	CLU	Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense
•	CM CB2	Colocasia 'Maui Gold' / Maui Gold 7 Gal. Full to Base and Dense Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor
<u> </u>	CB2 CRI3	Condyline truttcosa Bolero Tricolor / Bolero Tricolor 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum
	CJ	7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen Crinum jagus / St. Christopher Lily
*	DS	15 Gal. Full to Base and Dense Dioon spinulosum / Cycad
×	DV	25 Gal. Full to Base and Dense Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal 1 PPP 3' Ht v 3' Sor Disease Free Sperimen
* *	FG	7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen Furcraea foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
	PG	Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense
 ⊕	SRE	Serenca repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base
	STR	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense
*	YV	Yucca gloriosa 'Variegata' / Variegated 7 Gal. Full to Base and Dense
	-	

SHRUB AREAS	CODE	BOTANICAL / COMMON NAME
	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
<u>, , , , , , , , , , , , , , , , , , , </u>	AV	Alpinia zerumbet 'Variegata' / Variegated Shell Ginger
	AD	3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base Asparagus densiflorus 'Myers' / Myers Asparagus Fern
99999999999999999999999999999999999999	CA	3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base Callicarpa americana / American Beautyberry
	CHR1	7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense Chrysobalanus icaco `Red Tip` / Red Tip Cocoplum
	CP	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Codiaeum variegatum 'Petra' / Petra Croton
		3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	DE	Duranta erecta 'Gold Mound' / Gold Mound Duranta 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	EVO	Evolvulus glomeratus 'Blue Daze' / Blue Daze 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	FG2	Farfugium japonicum 'gigantea' / Giant Farfgium 3 Gal., 18" Ht. x 12" Spr., 24" O.C.
	FIC	Ficus microcarpa `Green Island` / Green Island Ficus 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	IXO	Ixora `Nora Grant` / Ixora 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red
	JAS	Jasminum volubile / Wax Jasmine 3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base
	JP	Juniperus chinensis `Parsonii` / Parsoni Juniper 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	MYR	Myrcianthes fragrans / Simpson`s Stopper 1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense
	NEP	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to
	os	Base Odontonema strictum / Red Firespike 7 Gal., 30" Ht. x 24" Spr., 36" O.C.
	РНХ	Philodendron `Xanadu` / Xanadu Philodendron 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	PLU	Plumbago auriculata `Imperial Blue` / Plumbago 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
ununununununun ka	POD	Podocarpus macrophyllus `Pringles` / Dwarf Podocarpus 3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base,
	PN	Paschotria nervosa / Wild Coffee 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	RUS	Russelia equisetiformis / Firecracker Plant Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and
2)))((<i>(2)</i>))((((SCH	Schefflera arboricola 'Trinette' / Schefflera 3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense
	SER	Serenoa repens / Saw Palmetto
	SR	1 Gal., 10" Ht. x 10" Spr., 36" O.C. Strelitzia reginae / Bird Of Paradise
	ZF	7 Gal., 36" Ht. x 18" Spr., 36" O.C. Zamia floridana / Coontie Palm
GRASSES	CODE	3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense BOTANICAL / COMMON NAME
45,47,45,47,45,47,4 47,47,45,47,45,47,4 47,47,47,47,47,47,47,47,47,47,47,47,47,4	DIA	Dianella tasmanica 'Variegata' / Flax Lily Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted and Dense
	DIE	Dietes iridioides / White African Iris 3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari `Emerald Goddess` / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot
	мин	Muhlenbergia capillaris / Pink Muhly Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	SPA	Spartina bakeri / Sand Cord Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	FAK	Tripsacum dactyloides / Fakahatchee Grass 3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
ITTORAL PLANTINGS	CODE	BOTANICAL / COMMON NAME
	CAN	Canna flaccida / Yellow Canna Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	AME	Crinum americanum / Swamp Lily Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	ELE	Eleocharis interstincta / Jointed Spikerush Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	PON	Pontederia cordata / Pickerel Weed Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
GROUND COVERS	CODE GP	Foliage BOTANICAL / COMMON NAME Gaillardia pulchella / Blanketflower
	IB2	4" Pots, 12" O.C.
		Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and Dense
	TSP	Tradescantia pallida `Purpurea` / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
SOD AND MULCH	CODE MULCH	BOTANICAL / COMMON NAME Shredded Melaleuca / Mulch Free of Foreign Materials and Weeds, Minimum Depth After
╫╫╫╫╢╢	SOD	Settling Shall be 3"; Quantity to be Verified in the Field Stenotaphrum secundatum `CitraBlue` / CltraBlue St. Augustine
		Disease Free, Laid Tightly w/ Staggered Joints, Rolled and Sanded to Level Lawn *Quantity to be Verified in the Field

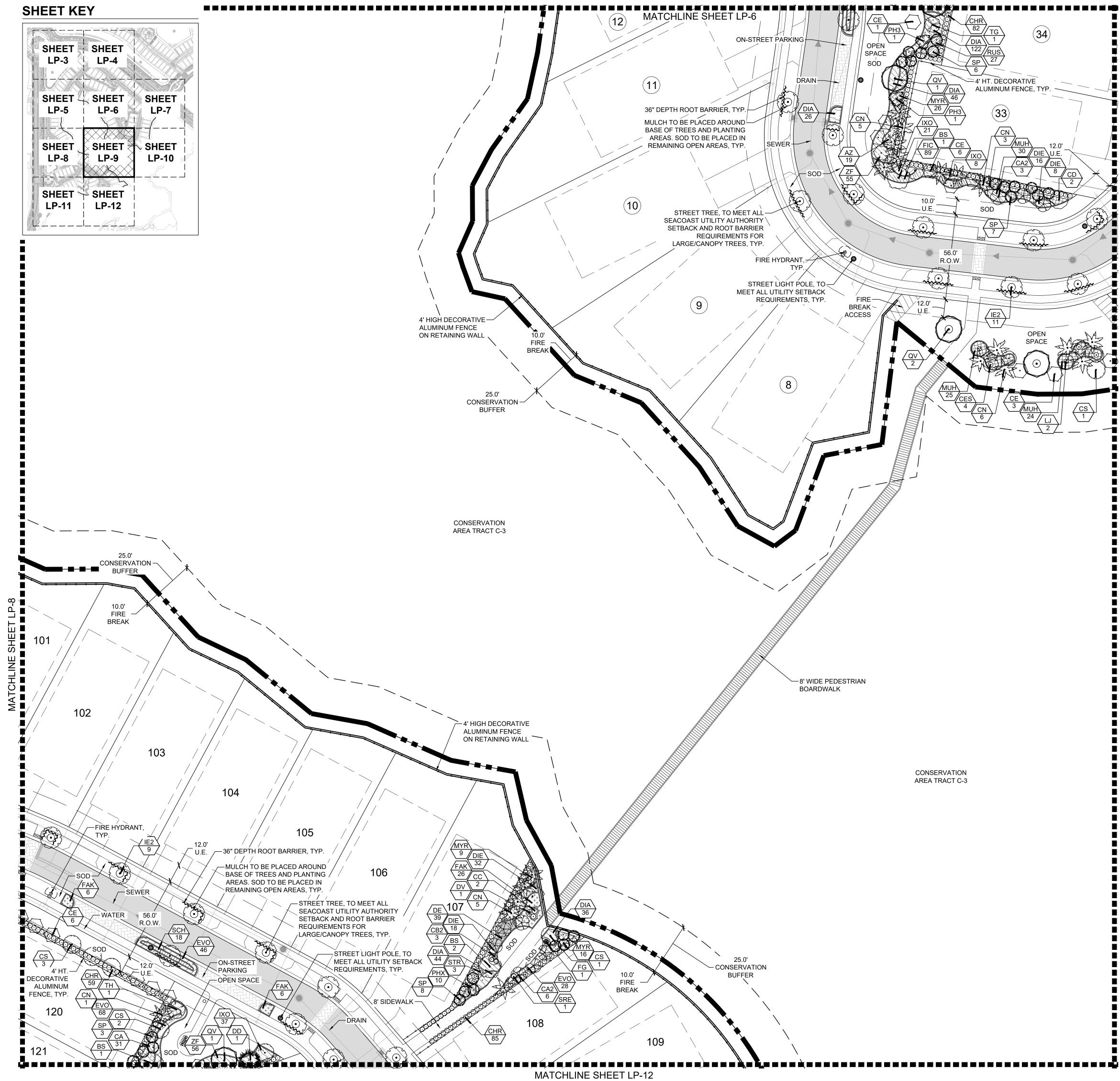


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TREES	CODE BS	BOTANICAL / COMMON NAME Bursera simaruba / Gumbo Limbo Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight trunk, Full Canopy
	CF	Cassia fistula / Golden Shower Tree B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full
	CA2	Canopy Clusia rosea / Autograph Tree B&B, 12 Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full
	CD	Canopy Coccoloba diversifolia / Pigeon Plum
\odot	CE	Container Grown, 10` Ht. x 4` Spr., Full Canopy Conocarpus erectus / Green Button Wood
\bigcirc	050	B&B, 12 [°] Ht. x 5 [°] Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
\bigcirc	CE2	Conocarpus erectus sericeus / Silver Button Wood B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
\odot	CES	Conocarpus erectus sericeus / Silver Button Wood 'Multi Trunk` B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
\odot	CS	Cordia sebestena / Orange Geiger Tree Container Grown, 12` Ht. x 6` Spr., 2" Cal., Single Trunk, Full Canopy
Ŕ	DR	Delonix regia / Royal Poinciana Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Single trunk, Full Canopy
	ER	Eucalyptus deglupta / Rainbow Eucalyptus 18' Ht. x 8' Spr., 4" Cal., Single Straight Trunk, Full and Even
	IE2	Canopy, No Low Crotch llex x attenuata 'Eagleston' / Eagleston Holly Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full
	LM	Canopy Lagerstroemia x 'Muskogee' / Lavender Crape Myrtle Multi-Trunk Container Grown, 12' Ht. x 5' Min. Spr., Min. 5' Clear Trunk, 2.5"
	LJ	Cal., Multi-Trunk, Wide Canopy. Lavender Blooms Ligustrum japonicum / Japanese Privet
	MG	Container Grown, 6' Ht. x 5' Spr., Full and Dense Crown Magnolia grandiflora 'D.D. Blanchard' TM / Southern Magnolia
\bigcirc		Container Grown, 12' Ht. x 5' Spr., 3' CT, Straight Trunks, Full Dense Canopy
	NO	Nerium oleander 'Calypso' / Calypso Oleander Container Grown, 8' Ht. x 3' Spr., 1.5" Cal., Full and Dense Canopy
\odot	QV	Quercus virginiana / Southern Live Oak Container Grown, 12` Ht. x 5` Spr., 2.5" Cal., Straight Trunk, Full Canopy
Ŕ	SM	Swietenia mahagoni / West Indian Mahogany Container grown, 12' Ht. x 5' Spr., 2.5' Cal., Straight trunk, Full Canopy
Ö	тн	Tabebuia heterophylla / Pink Tabebuia Container Grown, 12` Ht. x 6` Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
R	TG	Tibouchina granulosa / Purple Glory Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full
PALM TREES	CODE	Canopy BOTANICAL / COMMON NAME
*	AM2	Adonidia merrillii / Christmas Palm Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred Trunk
談	CN	Cocos nucifera 'Green Malayan' / Coconut Palm Field Grown, Varying Heights, 8'-12' GW, Full Head, No Scarred Trunk
Ø	DD	Dypsis decaryi / Triangle Palm Field Grown, 18` Ht. x 10` Spr., Full and Dense
	PD	Phoenix dactylifera `Medjool` / Date Palm Field Grown, 20` CT, Florida Fancy, Classic cut, Matched Hts., Full Crown
C)	PH3	Phoenix roebelenii / Pigmy Date Palm Triple Trunk 5' O.A. Ht., Triple Trunk, 2' Ct. Each Trunk, Full Head
	PS10	Phoenix sylvestris / Wild Date Palm Feild Grown, 10` CT
-10	PE10	Ptychosperma elegans / Alexander Palm Field Grown, Triple, Minimum 10' CW
	PE1	Ptychosperma elegans / Alexander Palm
**	SP	Field Grown, Single, Varying Heights, Minimum 12' CW, Full Crown Sabal palmetto / Cabbage Palmetto
	CODE	Field Grown, Varying Heights, 9'-18' CT, Slick Straight Trunk, Hurricane Cut BOTANICAL / COMMON NAME
\sim	AR-L	Acer rubrum / Red Maple Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Full Canopy
	AR-M	Acer rubrum / Red Maple Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Full Canopy
3	AR-S	Acer rubrum / Red Maple Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight
	TD-L	Trunk, Full Canopy Taxodium distichum / Bald Cypress Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight
	TD-M	Trunk, Even Canopy, Full Taxodium distichum / Bald Cypress
	TD-S	Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full Taxodium distichum / Bald Cypress
	CODE	Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full BOTANICAL / COMMON NAME
<u>*</u>	AA	Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense
	AP CC	Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense Chamaedorea cataractarum / Cat Palm
- <u> </u>	CC	7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense Chrysobalanus icaco `Red Tip` / Red Tip Cocoplum
0 0	CLU3	3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense
\odot	CLU	Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense
	СМ	Colocasia 'Maui Gold' / Maui Gold 7 Gal. Full to Base and Dense
Ō	CB2	Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor 7 Gal., 36' Ht. x 24' Spr., 2-3 PPP, Full and Dense
	CRI3 CJ	Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen Crinum jagus / St. Christopher Lily
* \$	DS	15 Gal. Full to Base and Dense Dioon spinulosum / Cycad
×	DV	25 Gal. Full to Base and Dense Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
* *	FG	Furcraea foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
(PG	Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense
O	SRE	Serenoa repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base Stralitzia reginae / Rird Of Paradise
<u>ن</u>	STR YV	Strelitzia reginae / Bird Of Paradise 7 Gal., 36' Ht. x 24" Spr., 2-3 PPP, Full and Dense Yucca gloriosa 'Variegata' / Variegated
*	1	7 Gal. Full to Base and Dense

SHRUB AREAS	CODE	BOTANICAL / COMMON NAME
	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	AV	Alpinia zerumbet "Variegata' / Variegated Shell Ginger 3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base
	AD	Asparagus densiflorus 'Myers' / Myers Asparagus Fern 3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base
	CA	Callicarpa americana / American Beautyberry 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	CHR1	Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum
<u> </u>	СР	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Codiaeum variegatum 'Petra' / Petra Croton
IIIIIIII XXXXXXX X	DE	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Duranta erecta 'Gold Mound' / Gold Mound Duranta
	EVO	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Evolvulus glomeratus 'Blue Daze' / Blue Daze
	FG2	3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense Farfugium japonicum 'gigantea' / Giant Farfgium
	-	3 Gal., 18" Ht. x 12" Spr., 24" O.C.
	FIC	Ficus microcarpa 'Green Island' / Green Island Ficus 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
4 6 2 1 4 6 2 1 6 2 1 4 6 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	IXO	Ixora 'Nora Grant' / Ixora 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red
	JAS	Jasminum volubile / Wax Jasmine 3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base
	JP	Juniperus chinensis 'Parsonii' / Parsoni Juniper 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	MYR	Myrcianthes fragrans / Simpson's Stopper 1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense
	NEP	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to
	os	Base Odontonema strictum / Red Firespike 7 Gal., 30" Ht. x 24" Spr., 36" O.C.
	РНХ	Philodendron `Xanadu` / Xanadu Philodendron 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	PLU	Plumbago auriculata `Imperial Blue` / Plumbago
	POD	3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base Podocarpus macrophyllus 'Pringles' / Dwarf Podocarpus
	PN	3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base, Dense Psychotria nervosa / Wild Coffee
	RUS	3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base Russelia equisetiformis / Firecracker Plant
		Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and Dense
	SCH	Schefflera arboricola `Trinette` / Schefflera 3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense
	SER	Serenoa repens / Saw Palmetto 1 Gal., 10" Ht. x 10" Spr., 36" O.C.
	SR	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 18" Spr., 36" O.C.
	ZF	Zamia floridana / Coontie Palm 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense
GRASSES	CODE DIA	BOTANICAL / COMMON NAME Dianella tasmanica `Variegata` / Flax Lily
4129412941294129 4129441294129 4124412941294129	DIE	Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted and Dense
		Dietes iridioides / White African Iris 3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari 'Emerald Goddess' / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot
	мин	Muhlenbergia capillaris / Pink Muhly Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
* * * * * * * * * * * * * * * * * *	SPA	Spartina bakeri / Sand Cord Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	FAK	Tripsacum dactyloides / Fakahatchee Grass 3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
LITTORAL PLANTINGS	CODE	BOTANICAL / COMMON NAME Canna flaccida / Yellow Canna
		Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	AME	Crinum americanum / Swamp Lily Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	ELE	Eleocharis interstincta / Jointed Spikerush Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	PON	Pontederia cordata / Pickerel Weed Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
GROUND COVERS	CODE	Foliage BOTANICAL / COMMON NAME Gaillardia pulchella / Blanketflower
		Gaillardia pulchella / Blanketflower 4" Pots, 12" O.C.
	IB2	Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and Dense
	TSP	Tradescantia pallida 'Purpurea' / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
SOD AND MULCH	CODE MULCH	BOTANICAL / COMMON NAME Shredded Melaleuca / Mulch
	SOD	Free of Foreign Materials and Weeds, Minimum Depth After Settling Shall be 3"; Quantity to be Verified in the Field Stenotaphrum secundatum 'CitraBlue' / CltraBlue St. Augustine
		Disease Free, Laid Tightly w/ Staggered Joints, Rolled and Sanded to Level Lawn *Quantity to be Verified in the Field



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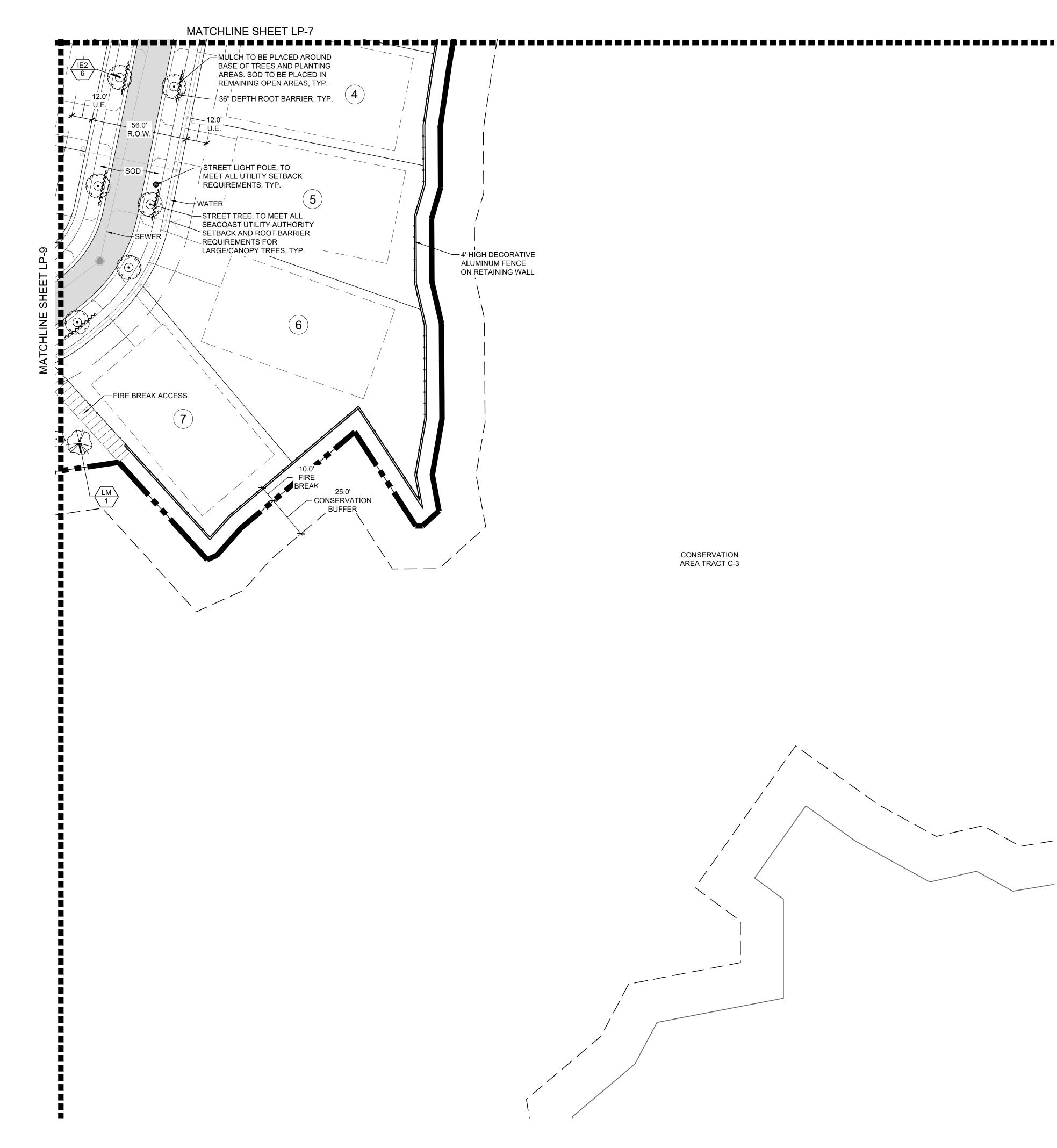
Landscape NORTH 15' 30' 60' 0 **Scale:** 1" = 30'-0" October 2021

Plan

Date: Project No.: 12-065.044 Designed By: WVO Drawn By: WVO WΤ Checked By: **Revision Dates:** PBG Submittal: 11.04.2021

PBG Resubmittal: 07.29.2022 PBG Resubmittal: 09.02.2022 PBG Resubmittal: 09.22.2022

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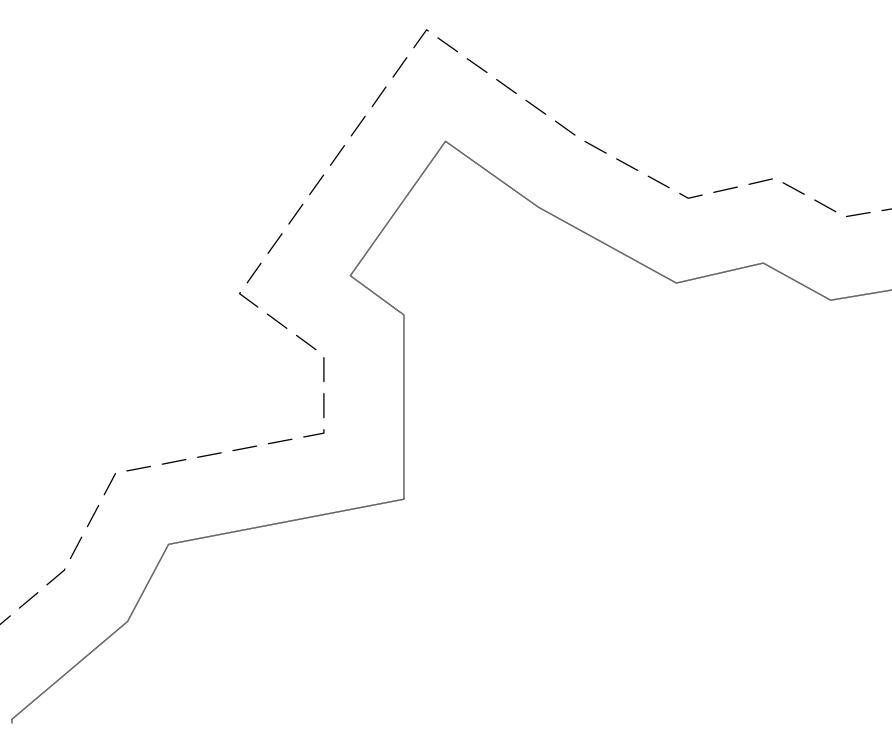


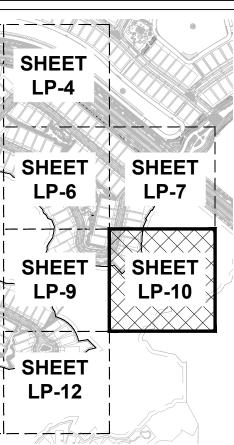
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	HEET 4 _P-5
	HEET .P-8
	HEET 7 P-11
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PLANT LEGEND

	CODE BS	BOTANICAL / COMMON NAME Bursera simaruba / Gumbo Limbo
(\cdot)		Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight trunk, Fu Canopy
8	CF	Cassia fistula / Golden Shower Tree B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
	CA2	Clusia rosea / Autograph Tree B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full
Ø	CD	Canopy Coccoloba diversifolia / Pigeon Plum
\odot	00	Container Grown, 10' Ht. x 4' Spr., Full Canopy
$\langle \cdot \rangle$	CE	Conocarpus erectus / Green Button Wood B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full
	CE2	Canopy Conocarpus erectus sericeus / Silver Button Wood
(\cdot)		B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
(\cdot)	CES	Conocarpus erectus sericeus / Silver Button Wood 'Multi Trunl B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
$\overline{\bigcirc}$	CS	Cordia sebestena / Orange Geiger Tree Container Grown, 12' Ht. x 6' Spr., 2" Cal., Single Trunk, Full
<u> </u>	DR	Canopy Delonix regia / Royal Poinciana
$\langle \rangle$		Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Single trunk, Full Canopy
	ER	Eucalyptus deglupta / Rainbow Eucalyptus 18' Ht. x 8' Spr., 4" Cal., Single Straight Trunk, Full and Even Canopy, No Low Crotch
	IE2	Ilex x attenuata 'Eagleston' / Eagleston Holly Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, F
فر به		Сапору
	LM	Lagerstroemia x 'Muskogee' / Lavender Crape Myrtle Multi-Tru Container Grown, 12' Ht. x 5' Min. Spr., Min. 5' Clear Trunk, 2 Cal., Multi-Trunk, Wide Canopy. Lavender Blooms
	LJ	Ligustrum japonicum / Japanese Privet Container Grown, 6` Ht. x 5` Spr., Full and Dense Crown
$\overline{\bigcirc}$	MG	Magnolia grandiflora `D.D. Blanchard` TM / Southern Magnolia
\bigotimes		Container Grown, 12' Ht. x 5' Spr., 3' CT, Straight Trunks, Ful Dense Canopy
(C)	NO	Nerium oleander 'Calypso' / Calypso Oleander Container Grown, 8' Ht. x 3' Spr., 1.5" Cal., Full and Dense Canopy
$\overline{\frown}$	QV	Quercus virginiana / Southern Live Oak Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, F
<u>.</u>	SM	Canopy Swietenia mahagoni / West Indian Mahogany
	CIWI	Container grown, 12' Ht. x 5' Spr., 2.5' Cal., Straight trunk, Fu Canopy
Ō	тн	Tabebuia heterophylla / Pink Tabebuia Container Grown, 12' Ht. x 6' Spr., 2.5" Cal., Single Straight
	TG	Trunk, Full Canopy Tibouchina granulosa / Purple Glory Tree
\otimes		B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
	CODE AM2	BOTANICAL / COMMON NAME Adonidia merrillii / Christmas Palm Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarr
	CN	Trunk Cocos nucifera `Green Malayan` / Coconut Palm
also		Field Grown, Varying Heights, 8'-12' GW, Full Head, No Scarr Trunk
0	DD	Dypsis decaryi / Triangle Palm Field Grown, 18` Ht. x 10` Spr., Full and Dense
	PD	Phoenix dactylifera `Medjool` / Date Palm Field Grown, 20` CT, Florida Fancy, Classic cut, Matched Hts.,
F	PH3	Full Crown
\bigcirc	FIIS	Phoenix roebelenii / Pigmy Date Palm Triple Trunk 5' O.A. Ht., Triple Trunk, 2' Ct. Each Trunk, Full Head
A.	PS10	Phoenix sylvestris / Wild Date Palm Feild Grown, 10` CT
-70	PE10	Ptychosperma elegans / Alexander Palm
		Field Grown, Triple, Minimum 10' CW
	PE1	Ptychosperma elegans / Alexander Palm Field Grown, Single, Varying Heights, Minimum 12` CW, Full Crown
0	SP	Sabal palmetto / Cabbage Palmetto Field Grown, Varying Heights, 9`-18` CT, Slick Straight Trunk,
LITTORAL TREES	CODE	Hurricane Cut BOTANICAL / COMMON NAME
Ø	AR-L	Acer rubrum / Red Maple Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Full Canopy
	AR-M	Acer rubrum / Red Maple Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight
Ø	45.0	Trunk, Full Canopy
\otimes	AR-S	Acer rubrum / Red Maple Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Full Canopy
<i>X</i>	TD-L	Taxodium distichum / Bald Cypress Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight
<u> </u>	TD-M	Trunk, Even Canopy, Full Taxodium distichum / Bald Cypress
\otimes		Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full
\bigotimes	TD-S	Taxodium distichum / Bald Cypress Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full
SHRUBS	CODE	BOTANICAL / COMMON NAME Agave attenuata / Foxtail Agave
*	AP	15 Gal. Full to Base and Dense Alocasia 'Portadora' / Elephant Ear
ŵ		15 Gal. Full to Base and Dense
े	cc	Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense
\odot	CHR	Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense
\odot	CLU3	Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense
\odot	CLU	Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense
	СМ	Colocasia 'Maui Gold' / Maui Gold 7 Gal. Full to Base and Dense
Ō	CB2	Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense
÷	CRI3	Crinum augustum `Queen Emma` / `Queen Emma` Crinum 7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen
*	CJ	Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense
鑗	DS	Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense
*	DV	Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
· 終	FG	Furcraea foetida `Variegata` / Variegated False Agave 7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen
 ⊕	PG	Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense
 ⊕	SRE	Serenoa repens / Saw Palmetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base
-	STR	Strelitzia reginae / Bird Of Paradise
 ★	YV	7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Yucca gloriosa 'Variegata' / Variegated 7 Gal. Full to Base and Dense
木		7 Gal. Full to Base and Dense

CONSERVATION AREA TRACT C-3





BOTANICAL / COMMON NAME
Bursera simaruba / Gumbo Limbo Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight trunk, Full Canopy
Cassia fistula / Golden Shower Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
Clusia rosea / Autograph Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
Coccoloba diversifolia / Pigeon Plum Container Grown, 10` Ht. x 4` Spr., Full Canopy
Conocarpus erectus / Green Button Wood B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
Conocarpus erectus sericeus / Silver Button Wood B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
Conocarpus erectus sericeus / Silver Button Wood 'Multi Trunk' B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
Cordia sebestena / Orange Geiger Tree Container Grown, 12` Ht. x 6` Spr., 2" Cal., Single Trunk, Full Canopy
Delonix regia / Royal Poinciana Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Single trunk, Full Canopy
Eucalyptus deglupta / Rainbow Eucalyptus 18' Ht. x 8' Spr., 4" Cal., Single Straight Trunk, Full and Even Canopy, No Low Crotch
llex x attenuata 'Eagleston' / Eagleston Holly Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
Lagerstroemia x `Muskogee` / Lavender Crape Myrtle Multi-Trunk Container Grown, 12` Ht. x 5` Min. Spr., Min. 5` Clear Trunk, 2.5" Cal., Multi-Trunk, Wide Canopy. Lavender Blooms
Ligustrum japonicum / Japanese Privet Container Grown, 6' Ht. x 5' Spr., Full and Dense Crown
Magnolia grandiflora `D.D. Blanchard` TM / Southern Magnolia Container Grown, 12` Ht. x 5' Spr., 3' CT, Straight Trunks, Full Dense Canopy
Nerium oleander `Calypso` / Calypso Oleander Container Grown, 8' Ht. x 3' Spr., 1.5" Cal., Full and Dense Canopy
Quercus virginiana / Southern Live Oak Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
Swietenia mahagoni / West Indian Mahogany Container grown, 12' Ht. x 5' Spr., 2.5' Cal., Straight trunk, Full Canopy
Tabebuia heterophylla / Pink Tabebuia Container Grown, 12' Ht. x 6' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
Tibouchina granulosa / Purple Glory Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
BOTANICAL / COMMON NAME Adonidia merrillii / Christmas Palm Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred
Trunk Cocos nucifera 'Green Malayan' / Coconut Palm Field Grown, Varying Heights, 8'-12' GW, Full Head, No Scarred
Tunk Dypsis decaryi / Triangle Palm Field Grown, 18' Ht. x 10' Spr., Full and Dense
Phoenix dactylifera 'Medjool' / Date Palm Field Grown, 20' CT, Florida Fancy, Classic cut, Matched Hts.,
Full Crown Phoenix roebelenii / Pigmy Date Palm Triple Trunk
5' O.A. Ht., Triple Trunk, 2' Ct. Each Trunk, Full Head Phoenix sylvestris / Wild Date Palm Feild Group, 10' CT
Feild Grown, 10' CT Ptychosperma elegans / Alexander Palm Feild Crown, Triple, Minimum 10' CW
Field Grown, Triple, Minimum 10' CW Ptychosperma elegans / Alexander Palm
Field Grown, Single, Varying Heights, Minimum 12' CW, Full Crown Sabal palmetto / Cabbage Palmetto
Field Grown, Varying Heights, 9'-18' CT, Slick Straight Trunk, Hurricane Cut BOTANICAL / COMMON NAME
Acer rubrum / Red Maple Container Grown, 14` OA Ht. Min. x 5`-6` Spr. Min., Straight Trunk, Full Canopy
Acer rubrum / Red Maple Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Full Canopy
Acer rubrum / Red Maple Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Full Canopy
Taxodium distichum / Bald Cypress Container Grown, 14` OA Ht. Min. x 5'-6` Spr. Min., Straight Trunk, Even Canopy, Full
Taxodium distichum / Bald Cypress Container Grown, 12՝ OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full
Taxodium distichum / Bald Cypress Container Grown, 10՝ OA Ht. Min. x 3`-4` Spr. Min., Straight Trunk, Even Canopy, Full
BOTANICAL / COMMON NAME Agave attenuata / Foxtail Agave 15 Gai. Fuil to Base and Dense
Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense
Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense
Chrysobalanus icaco `Red Tip' / Red Tip Cocoplum

UB AREAS	CODE	BOTANICAL / COMMON NAME
STALLAND	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	AV	Alpinia zerumbet 'Variegata' / Variegated Shell Ginger 3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base
	AD	Asparagus densiflorus 'Myers' / Myers Asparagus Fern 3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base
11111111111111111111111111111111111111	CA	Callicarpa americana / American Beautyberry
KEEKEE	CHR1	7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense Chrysobalanus icaco `Red Tip` / Red Tip Cocoplum
	CHRI	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	СР	Codiaeum variegatum 'Petra' / Petra Croton 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	DE	Duranta erecta 'Gold Mound' / Gold Mound Duranta 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	EVO	Evolvulus glomeratus 'Blue Daze' / Blue Daze 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	FG2	Farfugium japonicum 'gigantea' / Giant Farfgium 3 Gal., 18" Ht. x 12" Spr., 24" O.C.
	FIC	Ficus microcarpa `Green Island` / Green Island Ficus
	IXO	3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense Ixora 'Nora Grant' / Ixora
1999 (1997) 1997 (1997) 1997 (1997)		3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red
· · · · · · · · · · · · · · · · · · ·	JAS	Jasminum volubile / Wax Jasmine 3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base
	JP	Juniperus chinensis `Parsonii` / Parsoni Juniper 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	MYR	Myrcianthes fragrans / Simpson`s Stopper 1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense
	NEP	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to
	OS	Base Odontonema strictum / Red Firespike
	РНХ	7 Gal., 30" Ht. x 24" Spr., 36" O.C. Philodendron `Xanadu` / Xanadu Philodendron
	PLU	7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense Plumbago auriculata `Imperial Blue` / Plumbago
		3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
HHHHH	POD	Podocarpus macrophyllus 'Pringles' / Dwarf Podocarpus 3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base, Dense
	PN	Psychotria nervosa / Wild Coffee 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	RUS	Russelia equisetiformis / Firecracker Plant Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and
	SCH	Dense Schefflera arboricola `Trinette` / Schefflera 3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense
	SER	Serenoa repens / Saw Palmetto 1 Gal., 10" Ht. x 10" Spr., 36" O.C.
	SR	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 18" Spr., 36" O.C.
	ZF	Zamia floridana / Coontie Palm
ASSES	CODE	3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense BOTANICAL / COMMON NAME
2 4 1 4 2 4 1 4 2 4 2 4 1 4 2 4 7 4 7 4 7 4 2 4 1 4 7 4 7 4 7 4 7 4 7 4	DIA	Dianella tasmanica `Variegata` / Flax Lily Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted
7947794779	DIE	and Dense Dietes iridioides / White African Iris 3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari 'Emerald Goddess' / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot
	мин	Muhlenbergia capillaris / Pink Muhly Grass
	SPA	1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense Spartina bakeri / Sand Cord Grass
* * * * * * * * * * *		1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	FAK	Tripsacum dactyloides / Fakahatchee Grass 3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
ORAL PLANTINGS	CODE CAN	BOTANICAL / COMMON NAME Canna flaccida / Yellow Canna Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
	AME	Poliage Crinum americanum / Swamp Lily
		Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	ELE	Eleocharis interstincta / Jointed Spikerush Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	PON	Pontederia cordata / Pickerel Weed Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
OUND COVERS	CODE GP	BOTANICAL / COMMON NAME Gaillardia pulchella / Blanketflower
		4" Pots, 12" O.C.
	IB2	Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and Dense
	TSP	Tradescantia pallida 'Purpurea' / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
	CODE MULCH	BOTANICAL / COMMON NAME Shredded Melaleuca / Mulch
		Free of Foreign Materials and Weeds, Minimum Depth After Settling Shall be 3"; Quantity to be Verified in the Field
	SOD	Stenotaphrum secundatum `CitraBlue` / CltraBlue St. Augustine Disease Free, Laid Tightly w/ Staggered Joints, Rolled and



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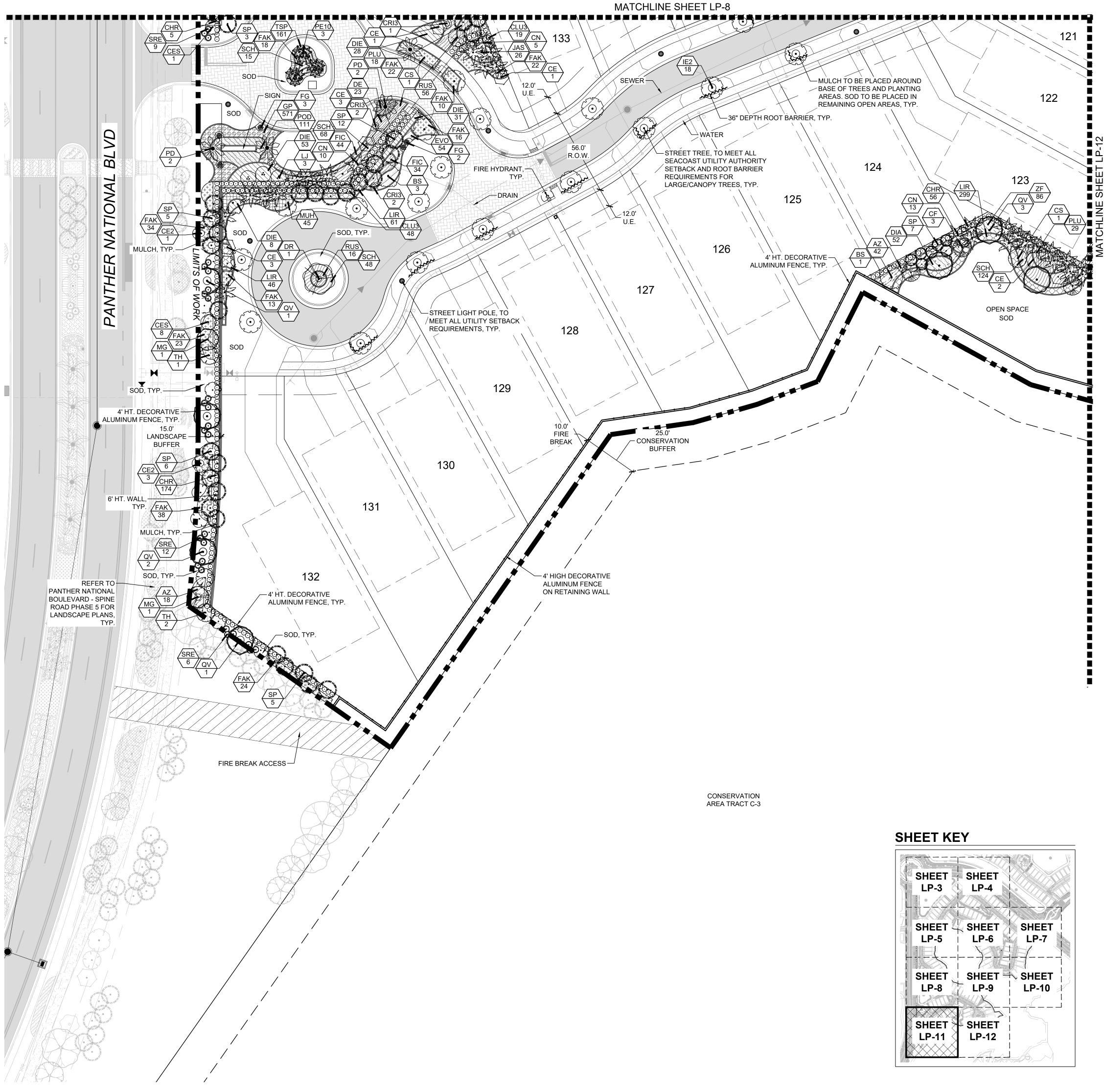
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PBG Resubmittal: 09.02.2022 PBG Resubmittal: 09.22.2022





TREES	CODE	BOTANICAL / COMMON NAME
(\cdot)	BS	Bursera simaruba / Gumbo Limbo Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight trunk, Full Canopy
	CF	Cassia fistula / Golden Shower Tree B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full
	CA2	Canopy Clusia rosea / Autograph Tree
\bigotimes		B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
\odot	CD	Coccoloba diversifolia / Pigeon Plum Container Grown, 10' Ht. x 4' Spr., Full Canopy
$\langle \cdot \rangle$	CE	Conocarpus erectus / Green Button Wood B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
	CE2	Conocarpus erectus sericeus / Silver Button Wood B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
	CES	Conocarpus erectus sericeus / Silver Button Wood 'Multi Trunk'
\odot		B & B, 12 Ht. x 5 Spr., 2.5" Cal., Straight Trunk, Full Canopy
\odot	CS	Cordia sebestena / Orange Geiger Tree Container Grown, 12' Ht. x 6' Spr., 2" Cal., Single Trunk, Full Canopy
RA I	DR	Delonix regia / Royal Poinciana Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Single trunk, Full Canopy
	ER	Eucalyptus deglupta / Rainbow Eucalyptus 18` Ht. x 8` Spr., 4" Cal., Single Straight Trunk, Full and Even
	IE2	Canopy, No Low Crotch llex x attenuata `Eagleston` / Eagleston Holly
<i>(•)</i>		Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
	LM	Lagerstroemia x 'Muskogee' / Lavender Crape Myrtle Multi-Trunk Container Grown, 12' Ht. x 5' Min. Spr., Min. 5' Clear Trunk, 2.5" Cal., Multi-Trunk, Wide Canopy. Lavender Blooms
(î)	LJ	Ligustrum japonicum / Japanese Privet Container Grown, 6' Ht. x 5' Spr., Full and Dense Crown
	MG	Magnolia grandiflora `D.D. Blanchard` TM / Southern Magnolia Container Grown, 12` Ht. x 5` Spr., 3` CT, Straight Trunks, Full
	NO	Dense Canopy Nerium oleander `Calypso` / Calypso Oleander
	01	Container Grown, 8' Ht. x 3' Spr., 1.5" Cal., Full and Dense Canopy
$ $ \odot	QV	Quercus virginiana / Southern Live Oak Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
Ŕ	SM	Swietenia mahagoni / West Indian Mahogany Container grown, 12' Ht. x 5' Spr., 2.5' Cal., Straight trunk, Full Canopy
	тн	Tabebuia heterophylla / Pink Tabebuia Container Grown, 12` Ht. x 6` Spr., 2.5" Cal., Single Straight
	TG	Trunk, Full Canopy Tibouchina granulosa / Purple Glory Tree
\bigotimes	0.055	B&B, 12` Ht. x 5` Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
PALM TREES	CODE AM2	BOTANICAL / COMMON NAME Adonidia merrillii / Christmas Palm Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred
	CN	Trunk Cocos nucifera `Green Malayan` / Coconut Palm
zijs	DD	Field Grown, Varying Heights, 8`-12` GW, Full Head, No Scarred Trunk
0	DD	Dypsis decaryi / Triangle Palm Field Grown, 18' Ht. x 10' Spr., Full and Dense
si	PD	Phoenix dactylifera `Medjool` / Date Palm Field Grown, 20` CT, Florida Fancy, Classic cut, Matched Hts., Full Crown
C.3	PH3	Phoenix roebelenii / Pigmy Date Palm Triple Trunk 5' O.A. Ht., Triple Trunk, 2' Ct. Each Trunk, Full Head
	PS10	Phoenix sylvestris / Wild Date Palm
	PE10	Feild Grown, 10` CT Ptychosperma elegans / Alexander Palm
攀	F L IV	Field Grown, Triple, Minimum 10° CW
	PE1	Ptychosperma elegans / Alexander Palm Field Grown, Single, Varying Heights, Minimum 12' CW, Full Crown
$\overline{\mathbf{O}}$	SP	Sabal palmetto / Cabbage Palmetto Field Grown, Varying Heights, 9'-18' CT, Slick Straight Trunk,
LITTORAL TREES	CODE	Hurricane Cut BOTANICAL / COMMON NAME
\otimes	AR-L	Acer rubrum / Red Maple Container Grown, 14' OA Ht. Min. x 5'-6` Spr. Min., Straight Trunk, Full Canopy
Ø	AR-M	Acer rubrum / Red Maple Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Full Canopy
	AR-S	Acer rubrum / Red Maple Container Grown, 10` OA Ht. Min. x 3`-4` Spr. Min., Straight
	TD-L	Trunk, Full Canopy Taxodium distichum / Bald Cypress
₩	TD-M	Container Grown, 14` OA Ht. Min. x 5`-6` Spr. Min., Straight Trunk, Even Canopy, Full Taxodium distichum / Bald Cypress
\otimes	10-11	Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Even Canopy, Full
\bigotimes	TD-S	Taxodium distichum / Bald Cypress Container Grown, 10` OA Ht. Min. x 3`-4` Spr. Min., Straight Trunk, Even Canopy, Full
SHRUBS	CODE AA	BOTANICAL / COMMON NAME Agave attenuata / Foxtail Agave
	AP	15 Gal. Full to Base and Dense Alocasia 'Portadora' / Elephant Ear
** 	сс	15 Gal. Full to Base and Dense Chamaedorea cataractarum / Cat Palm 7 Gal _ 36" Ht x 24" Spr. Full to Base and Dense
\odot	CHR	7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense
0	CLU3	Gai., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense Clusia guttifera / Small-Leaf Clusia 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense
\odot	CLU	Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense
 ⊕	СМ	Colocasia 'Maui Gold' / Maui Gold 7 Gal. Full to Base and Dense
0	CB2	Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense
÷	CRI3	Crinum augustum 'Queen Emma' / 'Queen Emma' Crinum 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
*	CJ	Crinum jagus / St. Christopher Lily 15 Gal. Full to Base and Dense
鑗	DS	Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense
*	DV	Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
泰	FG	Furcraea foetida 'Variegata' / Variegated False Agave 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
•	PG SRE	Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense Serenoa repens / Saw Palmetto
\odot	STR	Serence repensi / Saw Paimetto 3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base Strelitzia reginae / Bird Of Paradise
<u>ن</u>	YV	7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Yucca gloriosa 'Variegata' / Variegated
*		7 Gal. Full to Base and Dense

SHRUB AREAS	CODE	BOTANICAL / COMMON NAME
	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	AV	Alpinia zerumbet 'Variegata' / Variegated Shell Ginger 3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base
	AD	Asparagus densiflorus 'Myers' / Myers Asparagus Fern 3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base
11111111111111111111111111111111111111	CA	Callicarpa americana / American Beautyberry
	CHR1	7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum
	СР	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Codiaeum variegatum 'Petra' / Petra Croton
	-	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	DE	Duranta erecta 'Gold Mound' / Gold Mound Duranta 3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	EVO	Evolvulus glomeratus 'Blue Daze' / Blue Daze 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	FG2	Farfugium japonicum 'gigantea' / Giant Farfgium 3 Gal., 18" Ht. x 12" Spr., 24" O.C.
	FIC	Ficus microcarpa 'Green Island' / Green Island Ficus 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	IXO	Ixora `Nora Grant` / Ixora 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red
	JAS	Jasminum volubile / Wax Jasmine
· · · · · · · · · · · · · · · · · · ·	JP	3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base Juniperus chinensis 'Parsonii' / Parsoni Juniper
	MYR	3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense Myrcianthes fragrans / Simpson's Stopper
		1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense
	NEP	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to Base
	OS	Odontonema strictum / Red Firespike 7 Gal., 30" Ht. x 24" Spr., 36" O.C.
	PHX	Philodendron `Xanadu` / Xanadu Philodendron 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	PLU	Plumbago auriculata `Imperial Blue` / Plumbago 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
NIN NIN NIN NIN NIN NIN NIN NIN NINA NIN Nina nina nina nina nina nina nina nina	POD	Podocarpus macrophyllus `Pringles` / Dwarf Podocarpus 3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base,
	PN	Dense Psychotria nervosa / Wild Coffee 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	RUS	Russelia equisetiformis / Firecracker Plant
	SCH	Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and Dense Schefflera arboricola `Trinette` / Schefflera
<i>??</i>))((<i>??</i>))(()	SER	3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense Serenoa repens / Saw Palmetto
		1 Gal., 10" Ht. x 10" Spr., 36" O.C.
	SR	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 18" Spr., 36" O.C.
	ZF	Zamia floridana / Coontie Palm 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense
	CODE DIA	BOTANICAL / COMMON NAME Dianella tasmanica `Variegata` / Flax Lily
ALLARIA ALLA ALLARIA	DIE	Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted and Dense Dietes iridioides / White African Iris
		3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari `Emerald Goddess` / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot
	MUH	Muhlenbergia capillaris / Pink Muhly Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	SPA	Spartina bakeri / Sand Cord Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	FAK	Tripsacum dactyloides / Fakahatchee Grass 3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	CODE	BOTANICAL / COMMON NAME
	CAN	Canna flaccida / Yellow Canna Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	AME	Crinum americanum / Swamp Lily Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	ELE	Eleocharis interstincta / Jointed Spikerush Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
	PON	Foliage Pontederia cordata / Pickerel Weed Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
GROUND COVERS	CODE	Bale Kool, Mill. 12 HL, 3-4 Stellis Per Plant, 30 O.C., Pull Erect Foliage BOTANICAL / COMMON NAME
00000000000000000000000000000000000000	GP	Gaillardia pulchella / Blanketflower 4" Pots, 12" O.C.
	IB2	Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and
	TSP	Dense Tradescantia pallida `Purpurea` / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
	CODE	BOTANICAL / COMMON NAME
	MULCH	Shredded Melaleuca / Mulch Free of Foreign Materials and Weeds, Minimum Depth After Settling Shall be 3"; Quantity to be Verified in the Field
	SOD	Stenotaphrum secundatum 'CitraBlue' / CitraBlue St. Augustine Disease Free, Laid Tightly w/ Staggered Joints, Rolled and



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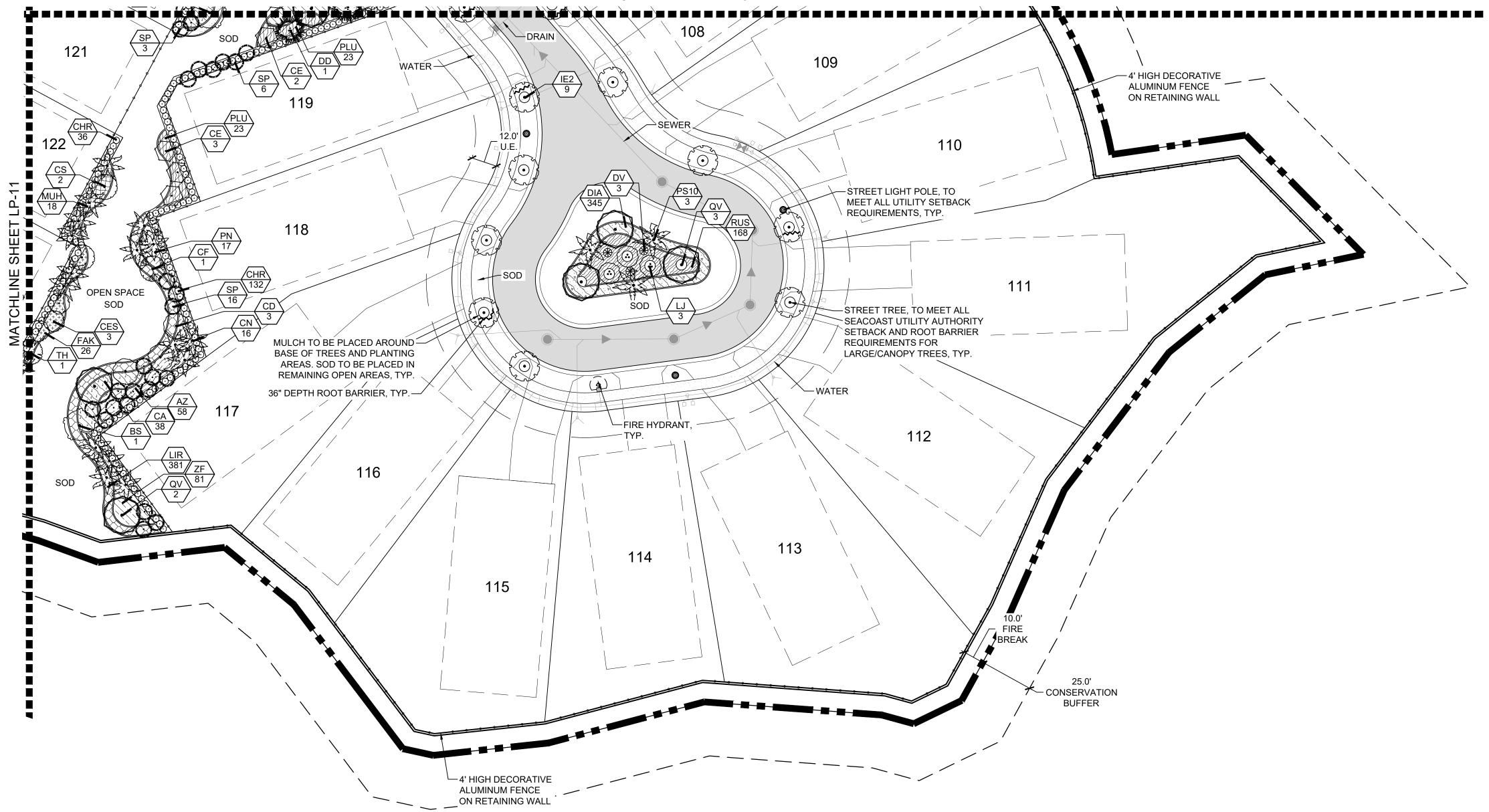
Scale: 1" = 30'-0" October 2021 Date: 12-065.044 Project No.: WVO **Designed By:** WVO Drawn By: WT Checked By:

Revision Dates: PBG Submittal: 11.04.2021 PBG Resubmittal: 07.29.2022

0 15'

PBG Resubmittal: 09.02.2022 PBG Resubmittal: 09.22.2022

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MATCHLINE SHEET LP-9

CONSERVATION AREA TRACT C-3

SHEET KEY

SHEET SHEE LP-3 LP-4	
SHEET SHEE LP-5 LP-0	
SHEET SHEET LP-8 LP-4	
SHEET SHEE LP-11 LP-1	ET 2

PLANT LEGEND

TREES	0005	
	CODE BS	BOTANICAL / COMMON NAME Bursera simaruba / Gumbo Limbo Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight trunk, Full Canopy
	CF	Cassia fistula / Golden Shower Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
v	CA2	Clusia rosea / Autograph Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
\bigcirc	CD	Coccoloba diversifolia / Pigeon Plum Container Grown, 10' Ht. x 4' Spr., Full Canopy
$\overline{(\cdot)}$	CE	Conocarpus erectus / Green Button Wood B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full
	CE2	Canopy Conocarpus erectus sericeus / Silver Button Wood B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
\bigcirc	CES	Conocarpus erectus sericeus / Silver Button Wood 'Multi Trunk' B & B, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
	CS	Cordia sebestena / Orange Geiger Tree Container Grown, 12' Ht. x 6' Spr., 2" Cal., Single Trunk, Full
	DR	Canopy Delonix regia / Royal Poinciana Container grown, 12' Ht. x 5' Spr., 2.5" Cal., Single trunk, Full
	ER	Canopy Eucalyptus deglupta / Rainbow Eucalyptus
	IE2	18' Ht. x 6' Spr., 4" Cal., Single Straight Trunk, Full and Even Canopy, No Low Crotch Ilex x attenuata 'Eagleston' / Eagleston Holly
	LM	Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy Lagerstroemia x 'Muskogee' / Lavender Crape Myrtle Multi-Trunk
	LJ	Container Grown, 12' HL x 5' Min. Spr., Min. 5' Clear Trunk, 2.5" Cal., Multi-Trunk, Wide Canopy. Lavender Blooms Ligustrum japonicum / Japanese Privet
(à)	MG	Container Grown, 6' Ht. x 5' Spr., Full and Dense Crown Magnolia grandiflora 'D.D. Blanchard' TM / Southern Magnolia
\bigcirc		Container Grown, 12` Ht. x 5` Spr., 3` CT, Straight Trunks, Full Dense Canopy
- C>-	NO	Nerium oleander 'Calypso' / Calypso Oleander Container Grown, 8' Ht. x 3' Spr., 1.5" Cal., Full and Dense Canopy
\bigcirc	QV	Quercus virginiana / Southern Live Oak Container Grown, 12' Ht. x 5' Spr., 2.5" Cal., Straight Trunk, Full Canopy
	SM	Swietenia mahagoni / West Indian Mahogany Container grown, 12' Ht. x 5' Spr., 2.5' Cal., Straight trunk, Full Canopy
\odot	тн	Tabebuia heterophylla / Pink Tabebuia Container Grown, 12' Ht. x 6' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
\bigotimes	TG	Tibouchina granulosa / Purple Glory Tree B&B, 12' Ht. x 5' Spr., 2.5" Cal., Single Straight Trunk, Full Canopy
PALM TREES	CODE AM2	BOTANICAL / COMMON NAME Adonidia merrillii / Christmas Palm
*	CN	Field Grown, 10-14' OA Ht., Single Trunk, Full Head, No Scarred Trunk Cocos nucifera 'Green Malayan' / Coconut Palm
- Alian - Alia	DD	Field Grown, Varying Heights, 8°-12° GW, Full Head, No Scarred Trunk Dypsis decaryi / Triangle Palm
0		Field Grown, 18' Ht. x 10' Spr., Full and Dense
*	PD	Phoenix dactylifera 'Medjool' / Date Palm Field Grown, 20' CT, Florida Fancy, Classic cut, Matched Hts., Full Crown
Ø	PH3	Phoenix roebelenii / Pigmy Date Palm Triple Trunk 5' O.A. Ht., Triple Trunk, 2' Ct. Each Trunk, Full Head
-	PS10	Phoenix sylvestris / Wild Date Palm Feild Grown, 10` CT
*	PE10	Ptychosperma elegans / Alexander Palm Field Grown, Triple, Minimum 10' CW
*	PE1	Ptychosperma elegans / Alexander Palm Field Grown, Single, Varying Heights, Minimum 12' CW, Full Crown
0	SP	Sabal palmetto / Cabbage Palmetto Field Grown, Varying Heights, 9'-18` CT, Slick Straight Trunk, Hurricane Cut
	CODE AR-L	BOTANICAL / COMMON NAME Acer rubrum / Red Maple
	AR-M	Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Full Canopy Acer rubrum / Red Maple
\square	AR-S	Container Grown, 12' OA Ht. Min. x 4'-5' Spr. Min., Straight Trunk, Full Canopy Acer rubrum / Red Maple
\otimes	TD-L	Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Full Canopy Taxodium distichum / Bald Cypress
Ø	TD-M	Container Grown, 14' OA Ht. Min. x 5'-6' Spr. Min., Straight Trunk, Even Canopy, Full Taxodium distlichum / Bald Cypress
Ø	TD-S	Container Grown, 12` OA Ht. Min. x 4`-5` Spr. Min., Straight Trunk, Even Canopy, Full
\otimes		Taxodium distichum / Bald Cypress Container Grown, 10' OA Ht. Min. x 3'-4' Spr. Min., Straight Trunk, Even Canopy, Full
SHRUBS	CODE AA	BOTANICAL / COMMON NAME Agave attenuata / Foxtail Agave 15 Gal. Full to Base and Dense
**	AP	Alocasia 'Portadora' / Elephant Ear 15 Gal. Full to Base and Dense
ं	CC	Chamaedorea cataractarum / Cat Palm 7 Gal., 36" Ht. x 24" Spr., Full to Base and Dense Chrysobalanus icaco `Red Tip' / Red Tip Cocoplum
\odot	CHR CLU3	Chrysobalanus icaco Red Tip / Red Tip Cocopium 3 Gal., 18" Ht. x 12" Spr., 36" O.C., Full to base and dense Clusia guttifera / Small-Leaf Clusia
0 0	CLU	3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense Clusia guttifera / Small-Leaf Clusia 3 Gal., 18" Ht. x 18" Spr., 30" O.C., Full and Dense
 ₽	СМ	Colocasia 'Maui Gold' / Maui Gold 7 Gal. Full to Base and Dense
Ō	CB2	Cordyline fruticosa 'Bolero Tricolor' / Bolero Tricolor 7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense
£3	CRI3 CJ	Crinum augustum `Queen Emma' / `Queen Emma' Crinum 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen Crinum jagus / St. Christopher Lily
*	DS	Dioon spinulosum / Cycad 25 Gal. Full to Base and Dense
*	DV	25 Gal. Full to Base and Dense Dracaena reflexa 'Variegata' / Variegated Song of India 7 Gal., 1 PPP, 3' Ht. x 3' Spr., Disease Free, Specimen
*	FG	Furcraea foetida `Variegata` / Variegated False Agave 7 Gal., 1 PPP, 3` Ht. x 3` Spr., Disease Free, Specimen
•	PG SRE	Philodendron giganteum / Giant Philodendron 25 Gal. Full to Base and Dense Serenca repens / Saw Palmetto
\odot	SRE	3 Gal., 18" Ht. x 18" Spr. Min., Full and Dense, Full to Base Strelitzia reginae / Bird Of Paradise
 	YV	7 Gal., 36" Ht. x 24" Spr., 2-3 PPP, Full and Dense Yucca gloriosa 'Variegata' / Variegated 7 Gal. Full to Base and Dense
	<u> </u>	1

SHRUB AREAS	CODE	BOTANICAL / COMMON NAME
I STATISTICS	AZ	Alpinia zerumbet / Shell Ginger 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	AV	Alpinia zerumbet "Variegata' / Variegated Shell Ginger 3 Gal., 24" Ht. x 18" Spr., 30" OC, Full and Dense, Full to Base
	AD	Asparagus densiflorus 'Myers' / Myers Asparagus Fern
	CA	3 Gal., 18" Ht. x 18" Spr., 24" OC, Full and Dense, Full to Base Callicarpa americana / American Beautyberry
	CHR1	7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense Chrysobalanus icaco 'Red Tip' / Red Tip Cocoplum
	CP	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Codiaeum variegatum 'Petra' / Petra Croton
		3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense Duranta erecta 'Gold Mound' / Gold Mound Duranta
	DE	3 Gal., 18" Ht. x 12" Spr., 24" O.C., Full to Base and Dense
	EVO	Evolvulus glomeratus 'Blue Daze' / Blue Daze 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	FG2	Farfugium japonicum 'gigantea' / Giant Farfgium 3 Gal., 18" Ht. x 12" Spr., 24" O.C.
	FIC	Ficus microcarpa 'Green Island' / Green Island Ficus 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	IXO	Ixora `Nora Grant` / Ixora 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base, Dense, Red
	JAS	Jasminum volubile / Wax Jasmine 3 Gal., 12" Ht. x 12" Spr., 30" OC, Full and Dense, Full to Base
	JP	Juniperus chinensis `Parsonii` / Parsoni Juniper 3 Gal., 12" Ht. x 10" Spr., 24" O.C., Fully Rooted and Dense
	MYR	Myrcianthes fragrans / Simpson`s Stopper 1 Gal., 12" Ht. x 6" Spr. 36" O.C., Full and dense
	NEP	Nephrolepis falcata / Macho Fern 3 Gal., 18" Ht. x 18" Spr. Min., 24" O.C., Full and Dense, Full to
	OS	Base Odontonema strictum / Red Firespike 7 Gal., 30" Ht. x 24" Spr., 36" O.C.
	PHX	Philodendron 'Xanadu' / Xanadu Philodendron 7 Gal., 24" Ht. x 30" Spr., 36" O.C., Full to Base, Dense
	PLU	Plumbago auriculata 'Imperial Blue' / Plumbago 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
<u> </u>	POD	Podocarpus macrophyllus 'Pringles' / Dwarf Podocarpus 3 Gal., 15" Ht. x 12" Spr., 24" O.C., Fully Rooted, Full to Base,
	PN	Dense Psychotria nervosa / Wild Coffee 3 Gal., 24" Ht. x 24" Spr., 36" O.C., Full and Dense, Full to Base
	RUS	Russelia equisetiformis / Firecracker Plant Container Grown, 24 Ht. x 24" Spr., 24" O.C., Fully Rooted and
2))((((2)))((((SCH	Dense Schefflera arboricola 'Trinette' / Schefflera 3 Gal., 18" Ht. x 15" Spr., 24" O.C., Full to Base and Dense
	SER	Serenoa repens / Saw Palmetto 1 Gal., 10" Ht. x 10" Spr., 36" O.C.
	SR	Strelitzia reginae / Bird Of Paradise 7 Gal., 36" Ht. x 18" Spr., 36" O.C.
<u> </u>	ZF	Zamia floridana / Coontie Palm 3 Gal., 18" Ht. x 18" Spr., 24" O.C., Full to Base and Dense
GRASSES	CODE	BOTANICAL / COMMON NAME
4 2 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7	DIA	Dianella tasmanica 'Variegata' / Flax Lily Containe Grown, 12" Ht. x 12" Spr. Min. 18" O.C., Fully Rooted and Dense
	DIE	Dietes iridioides / White African Iris 3 Gal., 18" Ht. X 15" Spr., 30" O.C., Fully Rooted and Dense
	LIR	Liriope muscari `Emerald Goddess` / Liriope 1 Gal., 12" Ht. x 12" Spr., 18" O.C., Full to Edge of Pot
	MUH	Muhlenbergia capillaris / Pink Muhly Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
* * * * * * * * * * * * * *	SPA	Spartina bakeri / Sand Cord Grass 1 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	FAK	Tripsacum dactyloides / Fakahatchee Grass 3 Gal., 24" Ht. x 22" Spr., 36" O.C., Fully Rooted and Dense
	CODE	BOTANICAL / COMMON NAME
	CAN	Canna flaccida / Yellow Canna Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	AME	Crinum americanum / Swamp Lily Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	ELE	Eleocharis interstincta / Jointed Spikerush Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect Foliage
	PON	Pontederia cordata / Pickerel Weed Bare Root, Min. 12" Ht., 3-4 Stems Per Plant, 36" O.C., Full Erect
GROUND COVERS	CODE GP	Foliage BOTANICAL / COMMON NAME Gaillardia pulchella / Blanketflower
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	IB2	4" Pots, 12" O.C.
		Iris virginica / Blue Flag Iris 3 Gal., 3 PPP, 18" Ht. x 18" Spr. 24" O.C., Full to Base and Dense
	TSP	Tradescantia pallida 'Purpurea' / Purple Queen 1 Gal., 6" Ht. x 6" Spr., 12" O.C., Full to Edge of Pot
SOD AND MULCH	CODE	BOTANICAL / COMMON NAME Shredded Melaleuca / Mulch
	MULCH	Free of Foreign Materials and Weeds, Minimum Depth After

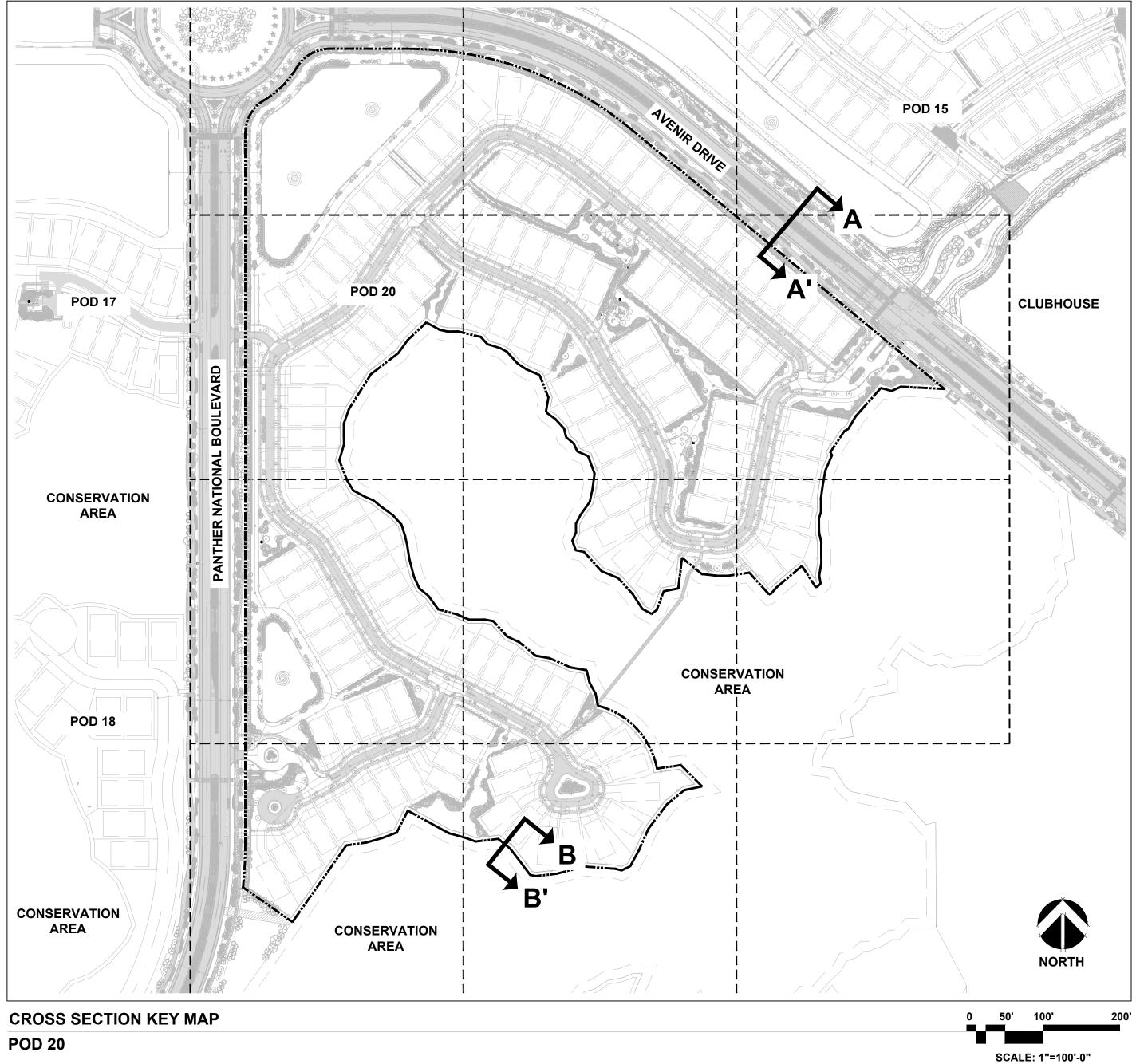


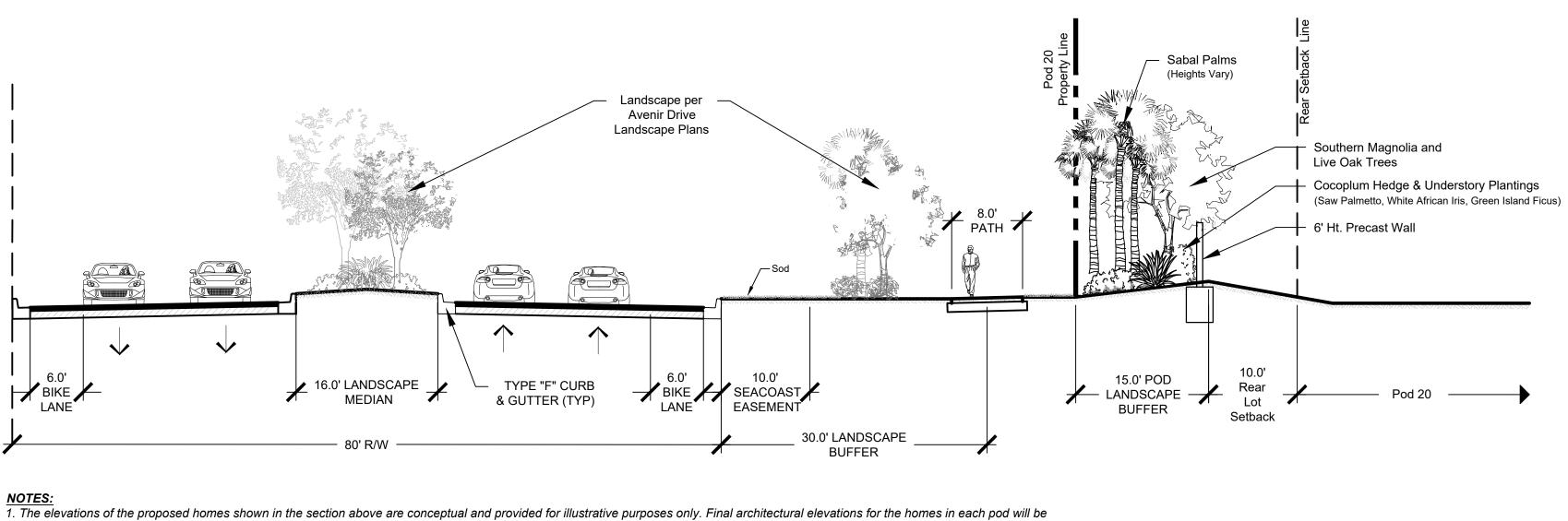
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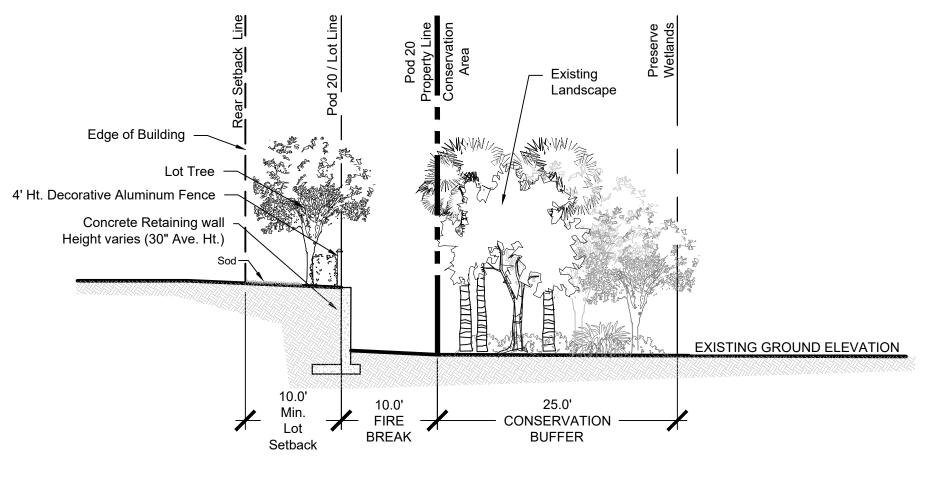
**LP-12** of 16





NOTES: 1. The elevations of the proposed homes shown in the section above are conceptual and provided for illustrative purposes only. Final architectural elevations for the homes in each pod will be submitted at a later date by the contracted home builder, for review and approval by the City of Palm Beach Gardens. 2. Landscape materials are depicted to represent estimated heights for each species five (5) years after planting.

SCALE: 1"=10'-0"



**NOTES:** The elevations of the proposed homes shown in the section above are conceptual and provided for illustrative purposes only. Final architectural elevations for the homes in each pod will be submitted at a later date by the contracted home builder, for review and approval by the City of Palm Beach Gardens. 2. Landscape materials are depicted to represent estimated heights for each species five (5) years after planting.

# **CROSS SECTION B-B': SOUTH BUFFER**

POD 20

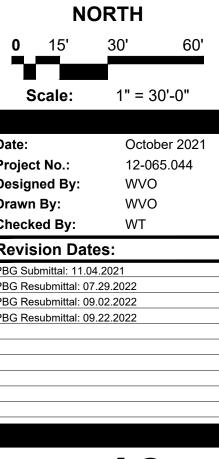


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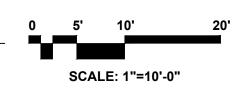
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permission of the designer.











1. ALL TREES SHALL MEET FLORIDA #1 OR BETTER

- STANDARDS. 2. REMOVE ALL NON-ORGANIC BINDING AND SHIPPING
- MATERIAL FROM THE TREE AND ROOT BALL
- 3. ANY PRUNING SHALL BE COMPLETED AT THE DIRECTION OF THE OWNER OR LANDSCAPE ARCHITECT.
- 4. NO NAILS SHALL BE DRIVEN INTO TREE AND TRUNK SHALL BE
- FREE OF ANY MAJOR SCARS. 5. ADD FERTILIZER AS DIRECTED IN WRITTEN SPECIFICATIONS.

## PLASTIC HOSE OR (2) PLY 3/4" RUBBER TUBE TO PROTECT TRUNK FROM GUY

TOP OF ROOT BALL SHALL SIT -2" ABOVE THE FINISHED GRADE (ALLOW FOR SETTLING)

MULCH TO MINIMUM DEPTH OF 3" AFTER SETTLING. MULCH SHOULD NOT BE IN DIRECT CONTACT WITH THE TRUNK (SEE WRITTEN SPECIFICATIONS)

ROOT BALLS GREATER THAN 2' IN DIAMETER SHALL SIT ON A MOUND OF UNDISTURBED SOIL TO PREVENT SETTLING. ROOT BALLS SMALLER THAN 2' IN DIAMETER MAY SIT ON COMPACTED EARTH

DIAMETER OF EXCAVATED HOLE SHALL -BE AT LEAST TWICE THE WIDTH OF THE ORIGINAL ROOT BALL OR CONTAINER (SEE WRITTEN SPECIFICATIONS)

TREE PLANTING DETAIL NOT TO SCALE

#### NOTES:

- 1. ALL TREES SHALL MEET FLORIDA #1 OR BETTER STANDARDS 2. REMOVE ALL
- NON-ORGANIC BINDING AND SHIPPING MATERIAL FROM THE TREE AND ROOT BALL
- 3. ANY PRUNING SHALL BE COMPLETED AT THE DIRECTION OF THE OWNER OR LANDSCAPE ARCHITECT.
- 4. NO NAILS SHALL BE DRIVEN INTO TREE AND TRUNK SHALL BE FREE OF ANY MAJOR SCARS.
- 5. ADD FERTILIZER AS DIRECTED IN WRITTEN SPECIFICATIONS.

MULCH TO MINIMUM DEPTH OF 3" AFTER SETTLING. MULCH SHOULD NOT BE IN DIRECT CONTACT WITH THE TRUNK. (SEE WRITTEN SPECIFICATIONS)

2" x 4" x 24" GUY WIRE STAKE MADE OF PRESSURE TREATED HARDWOOD

DIAMETER OF EXCAVATED HOLE -SHALL BE AT LEAST TWICE THE WIDTH OF THE ORIGINAL ROOT BALL OR CONTAINER. (SEE WRITTEN SPECIFICATIONS)

NOT TO SCALE

#### NOTES

- 1. ALL PALMS SHALL MEET FLORIDA #1 GRADE STANDARDS OR BETTER 2. REMOVE ALL NON-ORGANIC BINDING
- AND SHIPPING MATERIAL FROM THE PALM AND ROOT BALL 3. NO NAILS SHALL BE DRIVEN INTO
- PALM AND TRUNK SHALL BE FREE OF ANY MAJOR SCARS. 4. ADD FERTILIZER AS DIRECTED IN
- WRITTEN SPECIFICATIONS.
- TRIM ONLY THOSE FRONDS WHICH HANG BELOW LEVEL OF TREE HEART

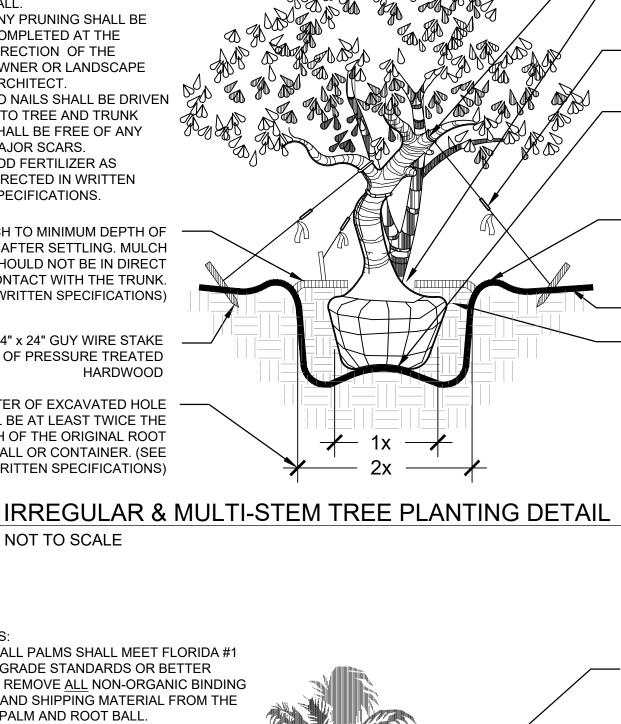
## MINIMUM 3 (2"x4") -

WOOD BRACES MULCH TO MINIMUM DEPTH OF 3" AFTER SETTLING. MULCH SHOULD NOT BE IN DIRECT CONTACT WITH THE TRUNK. (SEE WRITTEN SPECIFICATIONS) 2" x 4" x 24" STAKE MADE -OF PRESSURE TREATED HARDWOOD

FINISHED · GRADE

DIAMETER OF EXCAVATED HOLE SHALL BE AT LEAST TWICE THE WIDTH OF THE ORIGINAL ROOT BALL OR

CONTAINER. (SEE WRITTEN SPECIFICATIONS)



🖌 1x 🗡

2x —

1x —

2x

TREES SHALL BE PLANTED IN A VERTICAL POSITION AND ORIENTED TO GIVE THE BEST POSSIBLE APPEARANCE; DO NOT CUT OUT TERMINAL LEADER, SELECTIVELY PRUNE TREE CROWN

USE A PLUM LINE TO ASSURE THE TREE IS PROPERLY PLANTED UPRIGHT BEFORE **BACKFILLING AND TAMPING** 

TREE CALIPER SHALL BE MEASURED 6" ABOVE GRADE FOR TREES UP TO 4" IN CALIPER AND MEASURED 12" ABOVE GRADE FOR TREES OVER 4" IN CALIPER

#12 GALVANIZED STEEL GUY WIRE WITH TURNBUCKLE AND CONSPICUOUS COLOR SAFETY FLAGS

CREATE A 6" HIGH CIRCULAR WATERING BASIN AROUND THE TREE BASE AT LEAST AS WIDE AS THE ROOT BALL IN DIAMETER

2" x 4" x 24" GUY WIRE STAKE MADE OF PRESSURE TREATED HARDWOOD

**FINISHED GRADE** 

TREE PLANTING PIT TO BE FULLY EXCAVATED AND BACKFILLED WITH TOPSOIL. TAMP FILL AS IT IS ADDED. WHEN HOLE IS 2/3 FILLED. WATER THOROUGHLY, RELEASE ANY AIR POCKETS, THEN COMPLETE FILLING. TAMP AND WATER THOROUGHLY AGAIN. (SEE WRITTEN SPECIFICATIONS)

PLASTIC HOSE OR (2) PLY 3/4" RUBBER TUBE TO PROTECT TRUNK FROM GUY WIRE.

TOP OF ROOT BALL SHALL SIT 2" ABOVE THE FINISHED GRADE. (ALLOW FOR SETTLING)

#12 GALVANIZED STEEL GUY WIRE WITH TURNBUCKLE AND CONSPICUOUSLY COLORED SAFETY FLAGS.

ROOT BALLS GREATER THAN 2' IN DIAMETER SHALL SIT ON A MOUND OF UNDISTURBED SOIL TO PREVENT SETTLING. ROOT BALLS SMALLER THAN 2' IN DIAMETER MAY SIT ON COMPACTED EARTH.

CREATE A 6" HIGH CIRCULAR WATERING BASIN AROUND THE TREE BASE AT LEAST AS WIDE AS THE ROOT BALL IN DIAMETER.

#### FINISHED GRADE

TREE PLANTING PIT TO BE FULLY EXCAVATED AND BACKFILLED WITH TOPSOIL. TAMP FILL AS IT IS ADDED. WHEN HOLE IS 2/3 FILLED, WATER THOROUGHLY, RELEASE ANY AIR POCKETS, THEN COMPLETE FILLING. TAMP AND WATER THOROUGHLY AGAIN. (SEE WRITTEN SPECIFICATIONS)

USE A PLUM LINE TO ASSURE PALM IS PROPERLY PLANTED UPRIGHT BEFORE BACKFILLING AND TAMPING.

TRUNK DIAMETER SHALL BE CONSISTENT WITHOUT ABRUPT CHANGES, LOOSE SHEATHES, HOLES, OR CAVITIES.

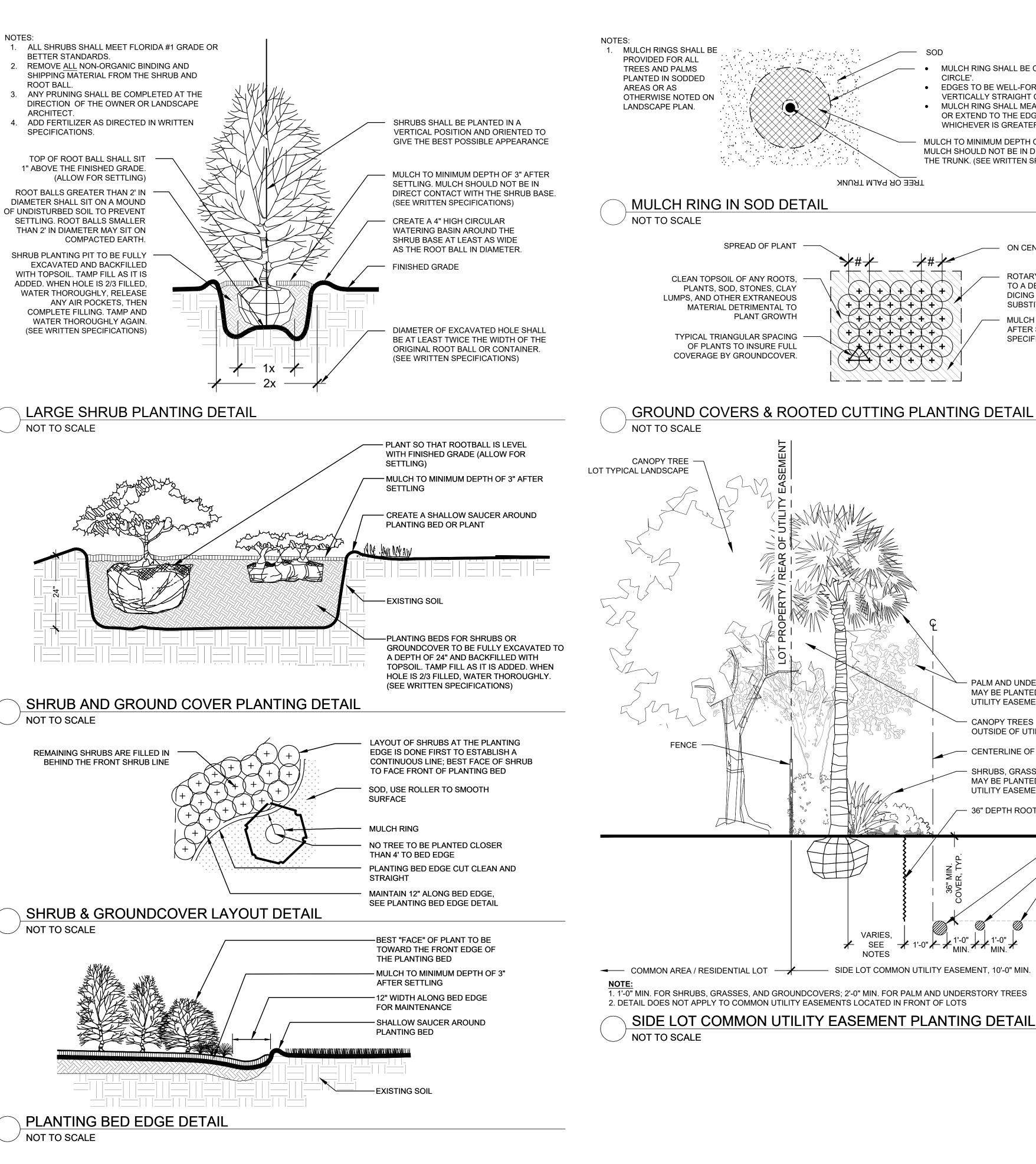
SECURE BATTENS W/ 2-3/4" HIGH CARBON STEEL BANDS TO HOLD BATTENS IN PLACE. HEIGHT OF BATTENS SHALL BE LOCATED PROPORTIONATELY TO THE HEIGHT OF THE PALM FOR ADEQUATE BRACING.

5 (2" x 4 " x 16") WOOD BATTENS. 5 LAYERS OF BURLAP TO WRAP TRUNK. STEEL BANDS (3/4"; H.C.S.)

TOP OF ROOT BALL SHALL SIT 2" ABOVE THE FINISHED GRADE. (ALLOW FOR SETTLING)

CREATE A 6" HIGH CIRCULAR WATERING BASIN AROUND THE PALM BASE AT LEAST AS WIDE AS THE ROOT BALL IN DIAMETER. PALM PLANTING PIT TO BE FULLY EXCAVATED AND BACKFILLED WITH TOPSOIL. TAMP FILL AS IT IS ADDED. WHEN HOLE IS 2/3 FILLED, WATER THOROUGHLY, RELEASE ANY AIR POCKETS, THEN COMPLETE FILLING. TAMP AND WATER THOROUGHLY AGAIN. (SEE WRITTEN SPECIFICATIONS)

PALM PLANTING DETAIL



MULCH RING SHALL BE CUT INTO A 'PERFECT'

- EDGES TO BE WELL-FORMED AND CRISP WITH
- VERTICALLY STRAIGHT CUTS. • MULCH RING SHALL MEASURE 5' IN DIAMETER OR EXTEND TO THE EDGE OF THE DRIP LINE, WHICHEVER IS GREATER.

MULCH TO MINIMUM DEPTH OF 3" AFTER SETTLING. MULCH SHOULD NOT BE IN DIRECT CONTACT WITH THE TRUNK. (SEE WRITTEN SPECIFICATIONS)

ON CENTER SPACING

ROTARY-TILL SOIL THOROUGHLY TO A DEPTH OF 6". PLOWING OR DICING IS NOT AN ACCEPTABLE SUBSTITUTE.

MULCH TO MINIMUM DEPTH OF 3" AFTER SETTLING. (SEE WRITTEN SPECIFICATIONS)

# Urban Planning & Design Landscape Architecture **Communication Graphics**

610 Clematis Street, Suite CU02 West Palm Beach, FL 33401 561.366.1100 FAX 561.366.1111 www.udsflorida.com #LCC000035

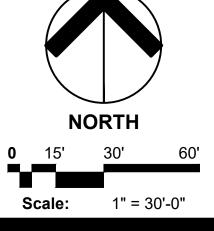
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Φ  $\mathbf{O}$ 0 Φ  $\bigcirc$ J N PALM AND UNDERSTORY TREES Ο MAY BE PLANTED IN REAR OF UTILITY EASEMENT Ο U CANOPY TREES MUST BE PLANTED OUTSIDE OF UTILITY EASEMENT CENTERLINE OF UTILITY EASEMENT σ SHRUBS, GRASSES, AND GROUNDCOVERS C MAY BE PLANTED IN REAR OF UTILITY EASEMENT - 36" DEPTH ROOT BARRIER σ - 6" DIA. FPL CONDUIT(S), TYP. — 4" DIA. CATV/AT&T CONDUIT(S) - MISC. CONDUIT(S) AND/OR OTHER UTILITIES SEE + 1'-0" + + 1'-0" + + 🖌 — R.O.W. — ► 0 15'







October 2021 12-065.044 Designed By: WVO WVO WΤ Checked By: **Revision Dates:** PBG Submittal: 11.04.2021

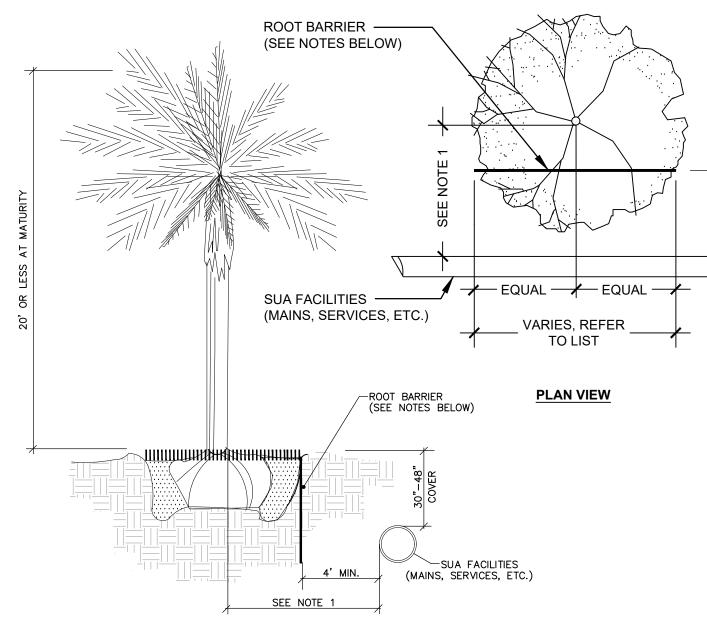
PBG Resubmittal: 07.29.2022 PBG Resubmittal: 09.02.2022 PBG Resubmittal: 09.22.2022

Date:

Project No.:

Drawn By:





NOTES: (PLEASE REFER TO WRITTEN SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS)

1. THIS DISTANCE SHALL BE 7' MINIMUM WITH ROOT BARRIER AND 10' MINIMUM IF NO ROOT BARRIER IS USED.

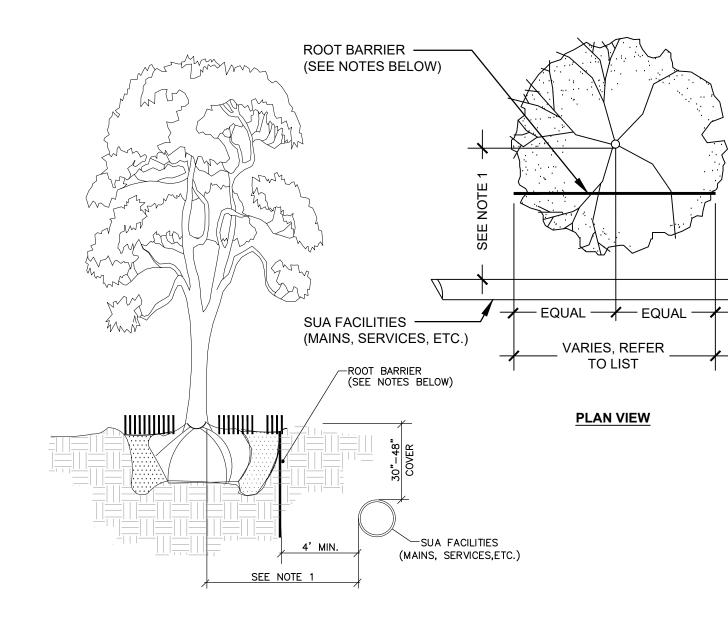
2. ALL ROOT BARRIERS SHALL BE 4' MINIMUM FROM ALL SEACOAST FACILITIES.

SOLUTIONS".

- 3. THE INSTALLATION OF ROOT BARRIERS SHALL BE COORDINATED WITH SEACOAST AND INSPECTED BY SEACOAST PRIOR TO BACKFILLING, ALL ROOT BARRIERS SHALL EXTEND UP TO FINISHED GRADE.
- 4. ROOT BARRIERS SHALL BE MINIMUM 36" DEEP. APPROVED PRODUCTS INCLUDE "DEEP ROOT" AND "ROOT

5. ALL ROOT BARRIERS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS WRITTEN INSTRUCTIONS.

## Typical Shrub, Small Tree or Palm Tree with Root Barrier AUGUST 26, 2020 (Rev C-16)

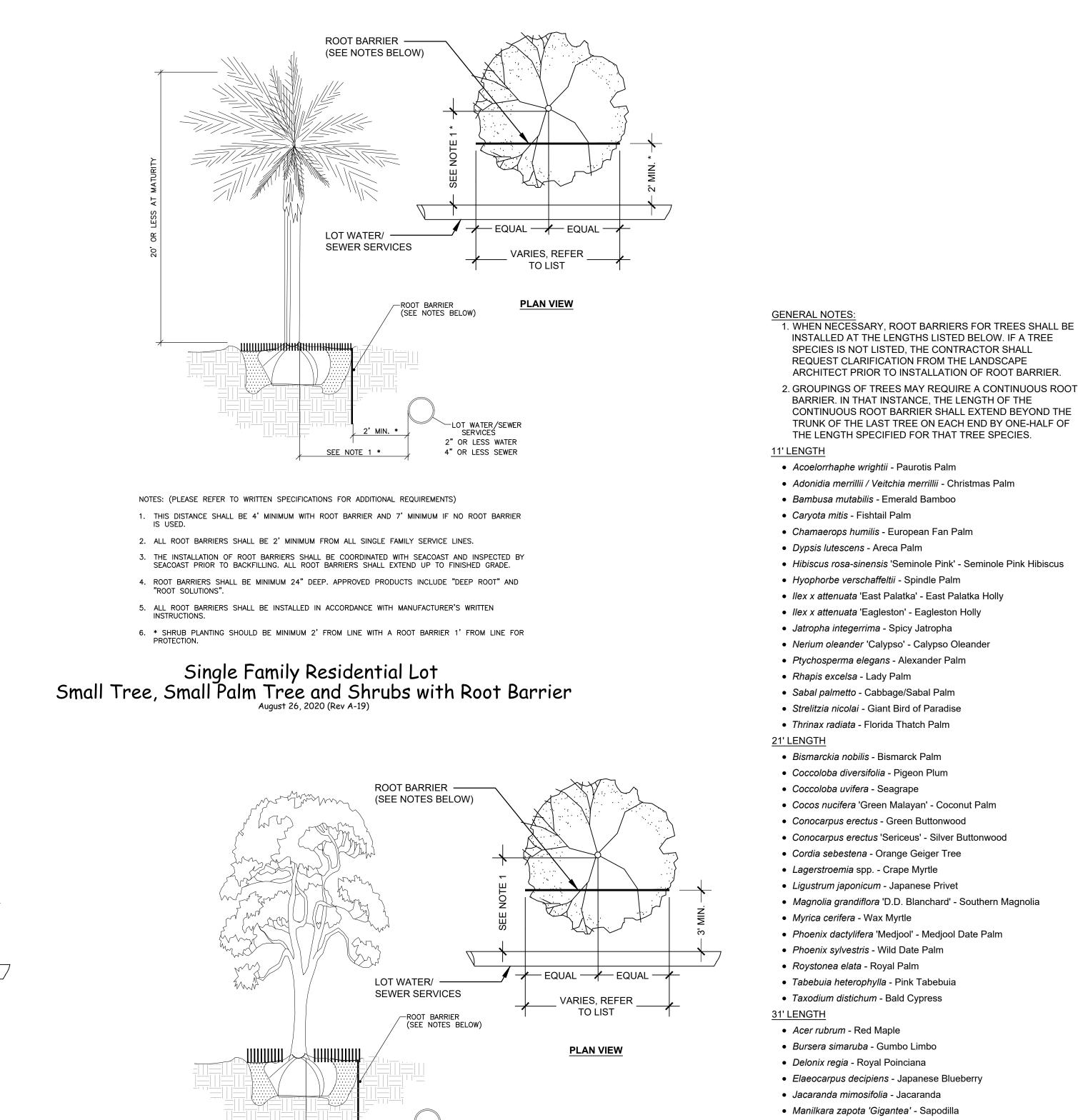


NOTES: (PLEASE REFER TO WRITTEN SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS)

- 1. THIS DISTANCE SHALL BE 10' MINIMUM WITH ROOT BARRIER AND 15' MINIMUM IF NO ROOT BARRIER IS USED.
- 2. ALL ROOT BARRIERS SHALL BE 4' MINIMUM FROM ALL SEACOAST FACILITIES.
- 3. THE INSTALLATION OF ROOT BARRIERS SHALL BE COORDINATED WITH SEACOAST AND INSPECTED BY SEACOAST PRIOR TO BACKFILLING. ALL ROOT BARRIERS SHALL EXTEND UP TO FINISHED GRADE.
- 4. ROOT BARRIERS SHALL BE MINIMUM 36" DEEP. APPROVED PRODUCTS INCLUDE "DEEP ROOT" AND "ROOT SOLUTIONS".
- 5. ALL ROOT BARRIERS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS WRITTEN INSTRUCTIONS.
- 6. LARGE PALM TREES INCLUDE ROYAL, WASHINGTONIAN, BISMARK AND SIMILAR SIZED SPECIES.

Typical Canopy Tree, Large or Exotic Palm Tree with Root Barrier

**ROOT BARRIER DETAILS** NOT TO SCALE



NOTES: (PLEASE REFER TO WRITTEN SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS)

1. THIS DISTANCE SHALL BE 6' MINIMUM WITH ROOT BARRIER AND 10' MINIMUM IF NO ROOT BARRIER IS USED.

3' MIN.

SEE NOTE

LOT WATER/SEWER SERVICES

2" OR LESS WATER

4" OR LESS SEWER

- 2. ALL ROOT BARRIERS SHALL BE 3' MINIMUM FROM ALL SINGLE FAMILY SERVICE LINES.
- 3. THE INSTALLATION OF ROOT BARRIERS SHALL BE COORDINATED WITH SEACOAST AND INSPECTED BY SEACOAST PRIOR TO BACKFILLING. ALL ROOT BARRIERS SHALL EXTEND UP TO FINISHED GRADE.
- 4. ROOT BARRIERS SHALL BE MINIMUM 24" DEEP. APPROVED PRODUCTS INCLUDE "DEEP ROOT" AND "ROOT
- SOLUTIONS".
- 5. ALL ROOT BARRIERS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S WRITTEN INSTRUCTIONS.
- 6. LARGE PALM TREES INCLUDE ROYAL, WASHINGTONIAN, BISMARK AND SIMILAR SIZED SPECIES.

Single Family Residential Lot Typical Canopy Tree, Large or Exotic Palm Tree with Root Barrier August 26, 2020 (Rev A-19)



 Acoelorrhaphe wrightii - Paurotis Palm • Adonidia merrillii / Veitchia merrillii - Christmas Palm Bambusa mutabilis - Emerald Bamboo Caryota mitis - Fishtail Palm Chamaerops humilis - European Fan Palm Dypsis lutescens - Areca Palm • Hibiscus rosa-sinensis 'Seminole Pink' - Seminole Pink Hibiscus Hyophorbe verschaffeltii - Spindle Palm • *llex x attenuata* 'East Palatka' - East Palatka Holly • *llex x attenuata* 'Eagleston' - Eagleston Holly • Jatropha integerrima - Spicy Jatropha • Nerium oleander 'Calypso' - Calypso Oleander • Ptychosperma elegans - Alexander Palm • Rhapis excelsa - Lady Palm • Sabal palmetto - Cabbage/Sabal Palm • Strelitzia nicolai - Giant Bird of Paradise • Thrinax radiata - Florida Thatch Palm Bismarckia nobilis - Bismarck Palm Coccoloba diversifolia - Pigeon Plum Coccoloba uvifera - Seagrape • Cocos nucifera 'Green Malayan' - Coconut Palm • Conocarpus erectus - Green Buttonwood • Conocarpus erectus 'Sericeus' - Silver Buttonwood • Cordia sebestena - Orange Geiger Tree • Lagerstroemia spp. - Crape Myrtle • Ligustrum japonicum - Japanese Privet • Magnolia grandiflora 'D.D. Blanchard' - Southern Magnolia • Myrica cerifera - Wax Myrtle • Phoenix dactylifera 'Medjool' - Medjool Date Palm • Phoenix sylvestris - Wild Date Palm Roystonea elata - Royal Palm • Tabebuia heterophylla - Pink Tabebuia • Taxodium distichum - Bald Cypress • Acer rubrum - Red Maple • Bursera simaruba - Gumbo Limbo Delonix regia - Royal Poinciana • Elaeocarpus decipiens - Japanese Blueberry • Jacaranda mimosifolia - Jacaranda • Manilkara zapota 'Gigantea' - Sapodilla • Pinus elliotti 'Densa' - South Florida Slash Pine • Quercus virginiana - Southern Live Oak

• Swietenia mahagoni - Mahagony

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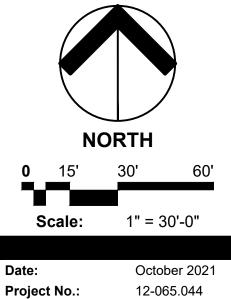
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Landscape Architecture

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**Designed By:** WVO WVO

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Drawn By: WΤ Checked By: **Revision Dates:** PBG Submittal: 11.04.2021

PBG Resubmittal: 07.29.2022 PBG Resubmittal: 09.02.2022 PBG Resubmittal: 09.22.2022



#### SECTION 02950 TREES, SHRUBS AND GROUND COVER

#### PART I - GENERAL

By bidding on this project and/or signing a contract for landscape work, the Contractor acknowledges that he/she has read and understood these specifications in their entirety, that he/she has inspected the site, and that he/she will abide by all plans, specifications, and conditions found herein. Any perceived conflicts or concerns within the specifications or on the plant list, including unavailability of materials, are to be brought to the attention of the Landscape Architect prior to bid submission.

#### 1.01 WORK INCLUDED

- A. Contractor shall obtain or ensure that all necessary permits have been granted to the Owner for work on the Owner's properties or in any adjacent easements prior to commencement of
- B. All planting and construction work shall be executed as shown on the provided drawings, schedules, and specifications.
- C. Any additional work or materials required to install landscape elements as called for on the plans, specifications or plant list shall be provided and installed by the Contractor.
- D. Finish Grade Elevations: 2 inch below top of pathway edging. E. The Contractor shall be entirely responsible for all work until final acceptance by the Owner. The Contractor shall protect all materials and work against injury and shall provide and maintain all necessary guards for the protection of the public. He shall be held responsible for any negligence during the execution of the work.

#### 1.02 QUALITY ASSURANCE

- A. All work specified herein shall be performed by a single firm specializing in landscape work. The Landscape Architect and the Owner retain the right to approve any proposed subcontractors prior to awarding the contract.
- B. Ship landscape materials with certificates of inspection required by governing authorities. Comply with all regulations applicable to landscape materials. C. Package standard products with manufacturers certified analysis. For other materials, provide
- analysis by recognized laboratory made in accordance with methods established by the Association of Official Agricultural Chemists, wherever applicable D. Provide trees, palms, shrubs and groundcover grown in a recognized nursery in accordance
- with good horticultural practice. Materials must be healthy and vigorous, free of disease, insects, eggs, larvae, and defects such as decay, rot, knots, sun scald, injuries, abrasions, and poor or unusual form. No collected material will be permitted unless specific written approval is granted
- E. Do not make substitutions. If specified landscape material is not available at time of planting, submit proof of non-availability and provide a list of proposed equivalent material. Once authorized, adjustments to the contract will be made. Owner is not financially responsible for unauthorized substitutions.
- F. Plant materials of larger size than specified may be used if acceptable to Landscape Architect and if sizes of root balls are increased proportionately. Installation of larger sizes will not increase contract amount unless specifically authorized by Owner. G. Owner and Landscape Architect reserve the right to inspect, approve or reject at any time
- plant materials or work either at the nursery or at the site which does not meet the condition in the plans, plant list or specifications.
- H. The Contractor shall be responsible for planting the landscape in complete accordance with all applicable codes, ordinances, and laws. Any modification made to conform with said codes, laws and ordinances, after the bid is awarded, shall be completed at the Contractor's expense at no additional cost to the Owner.

#### 1.03 SUBMITTALS

- A. Certification: Submit certificates of inspections as required by governmental authorities, and manufacturers or vendor's certified analysis for soil amendments and fertilizer materials. Submit other data substantiating that materials comply with specified requirements. B. Submit seed vendor's certified statement for each grass seed mixture required, stating
- botanical and common name, percentage by weight, and percentage of purity, germination, and weed seed for each grass seed species. C. Planting Schedule: Submit planting schedule showing schedule dates for each type of planting
- in each area of site. D. Maintenance Instructions: Submit typewritten procedures for maintenance of landscape work,
- through final acceptance. 1.04 DELIVERY, STORAGE AND HANDLING

A. Packaged Materials: Deliver packaged materials in original containers showing manufacturer's guaranteed weight analysis and name of manufacturer. Protect materials from damage and deterioration during delivery and storage.

- B. Trees, shrubs, and ground covers: Provide freshly dug trees, palms, and shrubs. Do not prune prior to delivery. All plants shall be handled and stored so that they are adequately protected from drying out, from sun or wind burn, and from any other injury at all times. Any plant determined to be wilted or burned may be rejected at any time, whether in the ground or not. Plants shall be handled only by their containers or root balls, not by stems or trunks. Trees that are scraped or scarred during delivery, storage, or planting will be rejected. The on-site storage area shall be approved prior to the delivery of any plant materials. Do not bend or bind plants in such a manner as to damage bark, break branches, or destroy natural shape. Provide protective covering during delivery.
- C. Deliver plant materials after preparations for planting are complete, and plant immediately. Roots or balls of all plants shall be adequately protected at all times from sun and/or wind Balled and burlapped (B&B) plants that cannot be planted immediately upon delivery shall be set on the ground and protected by having soil, wet peat, or other acceptable material covering the roots or balls keeping them moist.
- D. Do not remove container grown stock from containers until planting time. E. Label at least one tree, one palm and one shrub of each variety with a securely attached waterproof tag bearing legible designation of botanical and common name, if requested by
- F. Sod: Time delivery so that sod will be placed within 24 hours after stripping. Protect sod against drying and breaking of rolled strips.

#### **1.05 JOB CONDITIONS**

- A. Proceed with and complete landscape work as rapidly as portions of site become available. B. Utilities: Determine location of overhead and underground utilities and perform work in a manner which will avoid possible damage. Hand excavate, as required. Forty eight (48) hours prior to digging, call the appropriate Utility Authority to have all utilities identified and marked in order to avoid conflicts.
- C. Protection of Existing Structures: All existing buildings, walks, walls, paving, piping, and other items of construction and planting already completed or established shall be protected from damage. All damage resulting from negligence shall be repaired or replaced, including but not limited to marks on pavers and cracks within existing walkways caused by the Contractor. The Owner may, at his discretion have any damage repaired by others and subsequently costs back-charged to the Contractor.
- D. Protection of Existing Plant Material: The Contractor shall be responsible for all unauthorized cutting or damage to existing trees or shrubs caused by careless operation of equipment, stockpiling of materials, etc. This shall include compaction by driving or parking inside the drip-line of any tree, or spilling of oil, gasoline, or other deleterious materials within the drip-line of any tree. No materials shall be burned.
- E. Excavation: When conditions detrimental to plant growth are encountered, such as rubble fill, adverse drainage conditions, or obstructions, notify Landscape Architect before planting.

#### PART II - PRODUCTS 2.01 TOPSOIL

- A. The Contractor is required to obtain a soil sample and perform a soil analysis test to determine the existing soil composition and conclude whether it complies with the composition criteria below.
- B. Where topsoil does not meet the specified limits within the project site, it shall be furnished. Throughout all parts of site where finish grades and contour lines differ from existing contour
- lines, bring to finish grade contours shown on "Grading Plan." C. Topsoil shall be friable, fertile soil with representative characteristics of local soils. It shall be free of heavy clay, marl, stone, extraneous lime, plant roots, refuse and/or solid waste, sticks, brush, construction demolition debris, and any other deleterious materials. There shall be no noxious weeds or weed seeds (i.e., nut grass, Bermuda grass and the like). In no case shall there be more than five percent (5%) by dry weight of clay lumps or stones larger than 1". It shall test in the pH range of 6.0 to 7.2 and shall contain no substance that will impede plant growth. The Contractor shall have topsoil laboratory-tested at his expense and approved by Landscape Architect or Owner prior to material delivery.

Topsoil shall conform to the following specifications:

COMPONENTS Organic Matter Silt/Clay Sand Gravel	DRY WEIGHT MEASURE 2% - 7% 2% - 10% 85% - 98% 0% - 5%	PARTICLE SIZE < 0.074 mm 0.075 - 3.00 mm 4.75 mm - 1 inch
The analysis shall a	lso show the following ranges:	
Soluble salt	.2 - 1.0mmmhos/cm	
Nitrogen	25-150 PPM	
Phosphorus	26 - 39 PPM	
Potassium	50 - 250 PPM	
Calcium	500 - 2500 PPM	
Magnesium	50 - 500 PPM	
Iron	2.5 - 25 PPM	
Manganese	2.5 - 25 PPM	
Zinc	2.5 - 25 PPM	
Copper	1.3 - 5 PPM	
Boron	0.5 - 1.5 PPM	
Sulphur	15 - 200 PPM	
Chlorine	less than 100 PPM	
Sodium	less than 10	
Nematodes	none	

2.02 SOIL AMENDMENTS AND FERTILIZERS

- A. Peat Moss: Peat moss shall be a commercial, baled sphagnum material, free of woody material, minerals, or foreign matter, with a pH range of 3.0 - 5.5. B. Sand: Sand shall be clean, sharp, and free of all deleterious material.
- C. Lime: Natural limestone (Dolomite) containing not less than 85% of total carbonates, ground so that not less than 90% passes a 10-mesh sieve and not less than 50% passes a 100-mesh
- D. Humus Soil Conditioner: Consisting of yard trimmings and biosolids co-compost. E. Fertilizer: Fertilizer shall be a commercial grade, granular, slow release "pre-plant" type
- 1. Fertilizer shall be delivered to the site in the original unopened container, bearing the manufacturer's guaranteed analysis. Any opened, caked, or damaged fertilizer will be reiected.
- 2. Tree, palm, shrub and grass fertilizer shall be "UF (University of Florida) Formulated" product 8-2-12 or 8-2-13 with minor elements as an all-purpose fertilizer, or equal, and
- applied according to the manufacturer's direction. 3. Application of fertilizer shall be consistent with the current recommendations of the Green
- Industries Best Management Practices. 4. Fertilizer shall be applied by an individual who has successfully completed the GI-BMP program and holds a current Urban Fertilizer License or as required by the State and
- Local Ordinances.

#### 2.03 WATER

A. All water necessary for planting and maintenance shall be of satisfactory quality to sustain adequate growth of plants and shall not contain harmful, natural or man-made elements detrimental to plants.

#### 2.04 OTHER LANDSCAPE PRODUCTS

- A. Mulch: Mulch shall be shredded Melaleuca, Eucalyptus, Grade "A" Pine Bark Nuggets, or approved equal, free of foreign materials and weed seeds. Minimum depth after settling shall be 3". Guying and Bracing: Tree guying and bracing shall be the responsibility of the Contractor in
- accordance with the planting details to insure stability and maintain plants in an upright C. Anti-desiccant: Anti-desiccant shall be "Wiltpruf" or equal, if specified on plans.
- D. Tree Wound Paint: Tree wound paint shall be an asphaltic base paint containing an antibacterial agent, specially prepared for tree surgery work.
- Super Absorbent Polymer: "Terra Sorb" or approved equal as packaged in 3 oz. Handy Pac composed of synthetic acriamide copolymer, potassium, acrylate. Particle size of 1.0 mm to 3.0 mm and absorption rate of 300 times its weight in water, if specified on plans.
- Apply dry, using the following amounts:
- 1. For trees and palms up to 36" diameter root ball, use one 3 oz. Handy Pac. 2. For trees and palms over 36" diameter root ball use two 3 oz. 3. Handy Pacs. Broadcast throughout planting hole and backfill as per manufacturers specifications.
- For container grown plants:
- Application Rate Container Size 1 Gallon 1 Handy Pac / 9 Containers 3 Gallons 1 Handy Pac / 4 Containers 7-10 Gallons 1 Handy Pac / 2 Containers 20 Gallons 1 Handy Pac / 1 Container
- 2.05 PLANT MATERIAL A. Plant list is part of this specification section. The Contractor shall be responsible for furnishing and installing all plant materials shown on the drawings and plant list. In case of conflict between the two documents, the drawings shall rule.
- B. Quality: Trees, palms, shrubs, and other plants shall be Florida #1 or better as defined in the latest edition of Grades and Standards for Nursery Plants, Florida Department of Agriculture and Consumer Services. Multi-trunked trees will not be accepted unless they are specifically specified in the planting plans. All plants shall have a normal habit of growth and shall be sound, healthy, and vigorous. Trees shall have normal well-developed branching structures and vigorous root systems that are not root or container bound.
- 1. Balled and burlapped plants (BB or b&b) shall be dug with firm, natural balls of earth, of sufficient depth and diameter to include the fibrous and feeding roots. Plants with cracked, dry, or broken balls will not be accepted, nor will plants with root balls of
- insufficient size. 2. All plants, other than those collected on site, shall be nursery grown in accordance with good horticultural practices and under climatic conditions similar to the site for at least two years. Transplanting or root pruning shall have taken place during growth.
- C. Size: Plant sizes shown in the plant list are minimums. When a plant size is given by height and spread or by container size, all specifications are minimums to be met or exceeded. All trees and shrubs shall be measured when their branches are in a normal position. Spread dimensions specified refer to the main body of the plant and not from extreme branch tip to tip. Height is measured from the soil line to the average height of the canopy. Measurement does not include any terminal growth; the container or root ball is also not included.

Unless otherwise specified, the determining measurement for trees shall be caliper, which shall be measured 6" above the ground for trees up to 4" in caliper, and 12" above the ground for trees over 4" caliper.

#### 2.06 GRASS MATERIALS

- A. Types: Sod type shall be as specified on the provided landscape plan and associated plant schedule.
- B. Dimensions: The sod shall be taken up in commercial size rectangles, preferably 12-inch x 24-inch.
- C. Measurement: Sod shall be measured on the basis of square footage. Contractor shall be responsible for complete coverage based on the square footage shown on plans; therefore, Contractor shall factor in cutting and shrinkage of materials.
- D. The sod shall be sufficiently thick to provide a dense stand of live grass. The sod shall be live, fresh and uninjured, at the time of planting. It shall be a soil mat of sufficient thickness, at least 2" thick, adhering firmly to the roots to withstand all necessary handling. It shall be free of weeds and other grasses. It shall be planted as soon as possible after being dug, and shall be shaded and kept moist from the time it is dug until it is planted. After approval, the area from which the sod is to be harvested shall be closely mowed and raked as necessary to remove excessive top growth and debris.

#### 2.07 REJECTION, SUBSTITUTION, AND RELOCATION

- A. All plants not conforming to the requirements herein specified shall be considered defective and such plants shall be marked as rejected and removed from the site whether in the ground or not, at the Contractor's expense. Such removal shall take place immediately and new plants shall be brought in as replacements. The plant materials must meet all applicable inspections required by law
- B. The Owner or Landscape Architect also reserves the right to require that plants be relocated after installation if their initial installation does not conform to the plans or the intent of the plans, or if the original location poses an unforeseen threat to other facilities, human life, health, or safety, or to site utilities. Such relocation shall be at the Contractor's expense.

#### PART III - EXECUTION 3.01 GENERAL

- A. Proceed with and complete landscape work as rapidly as portions of the site become available.
- B. No planting shall be done until all operations in conjunction with the installation of the sprinkler system have been completed, final grades have been established, planting areas have been properly graded and prepared
- C. Adverse Conditions: When conditions potentially detrimental to plant growth are encountered during work, such as rubble or refuse fill, adverse drainage conditions, or obstructions, notify Owner or Landscape Architect before planting.
- D. Work Scheduling: Work is to be scheduled to establish a logical sequence of steps for completion of each type and phase of landscape work, in such a way as to correspond with,
- and avoid damage and conflict with, other disciplines on site. E. Coordination with Sod/Lawn: Plant trees, palms, and shrubs only after final grades are established, and prior to sodding or lawn establishment. If such planting must be done after lawn work, protect lawn/sod areas during planting and promptly repair any resulting damage.
- F. Timina: 1. Planting work shall not be started until the final subgrade has been established, berms
- have been constructed and fine finished grading completed. 2. Under no conditions shall work be done if weather or soil conditions are not satisfactory. G. Clean-up:
- 1. At all times during the construction and installation, the site shall be maintained in a clean, orderly and safe condition. Streets and pavements shall be kept clean. Materials and equipment for planting work shall be limited to the quantity required for the particular
- phase of work currently underway on the job site. 2. Protect landscape work and materials from damage due to landscape installation and maintenance operations, operations by other contractors and trades, and trespassers. Maintain protection during installation, Maintenance and Establishment periods. Treat, repair or replace damaged landscape work as directed

- 3.02 SOIL PREPARATION A. Grading and soil preparation work shall be performed only during periods when best results can be obtained. If the moisture content of the soil is high enough that work would damage soil structure, grading and tilling operations shall be suspended.
- B. Before mixing in soil amendments, clean topsoil of roots, plants, sods, stones, clay lumps, and other extraneous materials harmful or toxic to plant growth. Apply Herbicide for weed control as needed.
- C. Mix specified soil amendments and fertilizers with topsoil at rates specified. Delay mixing of fertilizer if planting will not follow placing of planting soil within a few days.

- D. For planting beds, mix planting soil either prior to planting or apply on surface of topsoil and mix thoroughly before planting.
- 1. Mix lime with dry soil prior to mixing of fertilizer. 2. Prevent lime from contacting roots of acid-loving plants.
- E. Unless drawings indicate otherwise, berms shall not exceed a 3:1 slope. Berms near buildings or in potentially troublesome drainage situations shall be checked for correct drainage by the project Engineer or Owner prior to planting.
- F. Tree and shrub planting beds which fall within or near parking lot areas shall be completely excavated and back-filled with topsoil. All shell-rock or other base materials, and all subsoil and debris, shall be completely removed from beneath such planting areas, to a minimum depth of 24".
- All tree and/or shrub planting areas within 36" of building foundations, and any other planting areas where significant buried construction debris is encountered, shall be excavated to a minimum depth of 24" and backfilled with topsoil as specified elsewhere in these specifications.
- 3.03 TILLING
- A. Before mixing, clean soil of roots, plants, clay lumps, stones in excess of 1" in diameter, and other extraneous or potentially harmful materials. B. After all soil conditioning (and topsoil if called for on plans) has been spread at specified rates,
- the areas to be planted should be thoroughly rotary-tilled to a depth of six (6) inches. Plowing or dicing is not an acceptable substitute for rotary-tilling.
- 1. If the sprinkler system is installed after grading and tilling is completed, the backfill shall be retilled in the affected areas.
- 2. When the subsoil, grading, topsoil addition, soil conditioning, and tilling have been accomplished, all areas so treated shall be compacted and settled by application of heavy irrigation to a minimum depth of twelve (12) inches. Erosion scars shall be repaired

#### 3.04 FINE FINISH GRADING

- A. When preliminary grading has been completed and the soil has dried sufficiently to be readily worked, all lawn and planting areas shall be graded to the elevations indicated on the Engineering Plans. The top four (4) inches shall be completely free of stones larger than one (1) inch. Grades not otherwise indicated shall be uniform levels or slopes between points where elevations are given. Positive drainage away from buildings shall always be maintained. Surface drainage shall be directed as indicated on the drawings by remodeling surfaces to facilitate the natural run-off of water. All depressions where water will stand, all voids, erosion, settled trenches and excavations, and all ridges and rises shall be amended and/or removed leaving a smooth, even finish grade. If additional amended topsoil is required to accomplish the intent of this specification, it shall be according to the foregoing specifications for topsoil.
- 1. All area shall be graded so that the final grades are 2" below adjacent paved areas, sidewalks, valve boxes, mowing strips, clean-outs, drains, etc., with appropriate adjustments for varying sod thicknesses. The intent is for water always to drain away from paving into lawn/sod areas.
- Eliminating all erosion scars prior to beginning planting. The Owner and/or his representative shall approve all final finish grades prior to planting.
- B. Prior to fine grading or the installation of plant material the Contractor shall obtain certification that the project area is at the grade levels proposed by the Civil Engineer or Landscape Architect from a licensed Surveyor. The Contractor shall fine grade the lawn and planting areas to bring the rough grade up to final finished grade allowing for thickness of sod and/or mulch depth.

#### 3.05 PLANTING TREES AND PALMS

- A. Layout individual tree locations and areas for multiple plantings. Stake all locations and outline areas, then secure Landscape Architect's acceptance before the start of planting work. B. Prior to preparation of tree pits, ascertain the location of all electrical cables, all conduits, all utility lines, oil tanks and supply lines, so that proper precautions may be taken not to disturb or damage any existing conditions. Properly maintain and protect existing utilities. Should such underground or overhead obstructions be encountered that interfere with planting, the Contractor will inform the Landscape Architect or Owner's representative and shall be consulted as to the adjustment of the location of plants to clear such obstruction or the relocation of the obstruction
- Tree pit locations shall be staked by the Contractor and approved by the Owner or Landscape Architect before digging. Pits shall be excavated to the depth and width indicated and all subsoil removed.
- D. Protect all areas from excessive compaction by foot traffic or machinery when bringing trees to the planting area. E. All excavated holes shall have vertical sides with roughened surfaces and shall be of a size
- that is at least twice the width of the original plant container or ball. In all cases the holes shall be large enough to permit handling and planting without damage to the roots or root ball. F. Excess soil shall be removed or utilized as directed by Owner or the Owner's representative. If the excess soil will not be used, it is the responsibility of the Contractor to remove and dispose
- of the discarded soil off site in an acceptable manner G. Tree pits shall be backfilled with a topsoil mixture as specified elsewhere in these specifications Palm tree pits will be backfilled with a mixture of up to 95% sand and 5% organic material.
- H. Add fertilizer to tree pits as specified elsewhere in these specifications. Set balled and burlapped stock on a layer of 50% native soil and 50% topsoil compacted to a 6" depth. Loosen burlap from top of sides of the ball but no burlap shall be pulled from underneath. Remove non-organic binding material (if any) from tree ball. Immediately cut any damaged roots with clean shears. Using a plumb to assure that the tree is properly upright, begin filling the hole and tamping the fill material. When the hole is 2/3 filled, water thoroughly and probe with a stick to be sure that no air pockets remain. Re-plumb, complete filling the
- hole, re-tamp, and water again. J. Set container-grown stock as above, taking care not to damage roots when removing the container
- K. During planting, do not cover the top of the root ball with the soil mixture. All rope, wires, burlap mesh etc., shall be removed from the root ball. No synthetic burlap is allowed on any plant material. Synthetic burlap is unacceptable for rootballs. Trees shall be planted so that the top of the root ball is 2" above final grade. Allow for settling. Any trees resting deeper or higher must be either reset or replaced at the discretion of the Owner or Landscape Architect; such work shall be at the Contractor's expense. L. Create a watering basin around each tree at least as wide as the root ball in diameter formed
- by a circular ridge of soil at least 6" high. M. Each planting basin shall be mulched to a minimum depth of 3" (after settling). Mulch shall not
- be applied until the tree has been thoroughly watered and two days have elapsed. Mulch should be placed so that it is not in direct contact with trunks. N. All trees are to be staked or guyed per these specifications. All stakes shall be painted a
- conspicuous color or shall be flagged for visibility and public safety; guy wires shall be flagged. O. Palms shall be planted per above specifications.

- 3.06 PLANTING SHRUBS, VINES, AND GROUND COVERS A. The locations of all plants, bed outlines and all other areas to be planted shall be clearly marked with agricultural gypsum or landscape marking paint then approved by the Owner or
- Landscape Architect before any holes are dug. B. No planting shall be done until the area concerned has been satisfactorily prepared in accordance with these specifications.
- C. No more plants shall be distributed in the planting area on any work day than can be planted and watered in that day.
- D. Unless otherwise indicated, all plants shall be planted in pits, centered as called for on the plant list, and set in 24" depth of topsoil as specified elsewhere in these specifications to such depth that the soil line of the plants will match the surrounding grade after settling. Plants shall be planted in a vertical position and oriented to give the best possible appearance or relationship to adjacent structures or features. Remove all inorganic containers or binding. All damaged roots shall be cut away cleanly. Planting soil shall be placed and compacted carefully to fill all voids and avoid root injury. When the hole is 2/3 filled, water thoroughly. The hole shall then be filled to finish grade and a shallow saucer shall be formed around each bed. After settling, soil shall be added as needed to bring the hole to grade level.
- Azaleas and other ericaceous and acid-loving plants shall be backfilled with a mixture of 20% topsoil and 80% acid peat. They shall be set so that the bases of the plants are slightly higher than they grew in the container or nursery after settling. At no time shall lime in any form be brought into contact with the plants or their roots. Mulch with pine straw unless noted otherwise.
- F. Add fertilizer to plants as outlined in section 2.02. G. Vines shall be planted in pits containing at least 2 cubic feet of prepared topsoil. They shall be planted in the same manner as shrubs, and shall be mulched. Vine stems shall be fastened to
- walls, trellises, etc. as specified in the drawings. H. Groundcover plants shall be laid out in their proposed planting locations without being removed from their containers after the soil is properly prepared per these specifications. Planting methodology is the same as for other shrubs.
- I. Any plants which, after settling, rest significantly higher or even slightly lower than they grew in the nursery or container are subject to resetting or replacement at the discretion of the OWNER or Landscape Architect. Such work shall be at the Contractor's expense.
- J. If called for in the plans, landscape edging shall be installed as specified. K. All planting beds and individual plantings shall be mulched with a minimum of 3" (after settling) of mulch as specified in this document. Mulch shall be free of weed seeds and other foreign matter.

#### 3.07 ANNUAL AND SEASONAL COLOR BEDS

3.08 PRUNING

- A. Beds shall be mounded to a height 6" on top of the existing grade and composed of 50% topsoil and 50% composite B. Soil shall be covered with 1/2" - 1" deep layer of Pine Fines Mulch or comparable product.
- A. All pruning shall be done in the presence of, and with the approval of, the Owner or

Landscape Architect. Only clean, sharp tools designed for the purpose shall be used. The goal of pruning is always to preserve and enhance the natural character of the plant. Pruning shall be done per modern horticultural practice (see National Arborist Standards, latest

- B. Pruning shall be limited to the minimum necessary to remove injured twigs, branches, and fronds, to compensate for root loss suffered during digging and transplanting, and to thin and shape shrubs and trees. In no case shall more than 1/3 of the branching structure be removed. Damaged, scarred, frayed, split, or skinned twigs, branches, or limbs shall be pruned back to the next sound outside lateral bud, branch or limb. The terminal bud or leader shall never be removed.
- Prune trees and shrubs to retain required height and spread. Remove the minimal amount of wood necessary on flowering trees and shrubs. Remove only dead or dying fronds from palms. Cuts over 3/4" in diameter shall be treated with tree wound paint; all exposed living tissue shall be covered.
- Existing Trees: If indicated on drawings, Contractor shall prune and thin existing trees on site. The use of climbing spurs is prohibited. All diseased, dead branches and those interfering with healthy plant growth shall be removed. Also, remove root suckers, low branches, and any others as directed by the Owner or Landscape Architect. Cuts shall be flush with the trunk or limb and shall be painted with tree paint. Remove any nails, wires, etc. fastened to the tree.

#### 3.09 PLANTERS - DECORATIVE OR STRUCTURAL

- A. If specified, landscaping in planters shall be installed using the following method:
- 1. Install 4" deep layer of fine crushed stone in bottom of planter. 2. Install filter fabric over stone layer. Turn up edges of fabric all around.
- 3. Install planting soil mix over filter fabric to within  $3\frac{1}{2}$ " of top for planter. Do not compact planting soil.
- 4. Install plant material as specified elsewhere in these specifications. 5. Install 3" of mulch over planting soil.

#### 3.10 SODDING NEW LAWNS

- A. The Contractor shall sod all areas indicated and noted on the drawings. No sodding shall occur until areas to be sodded are cleared of any rough grass, weeds and debris, the ground brought to an even grade and specified amendments have been added. See details for specific amendments as per sod type.
- Whenever a suitable area has been graded and is ready for sodding the Contractor shall, when directed by the Landscape Architect, proceed at once with the sodding of the available areas. Sodding shall be incorporated into the project at the earliest practical time in the life of the contract. No sod which has been cut for more than seventy two (72) hours shall be used unless specifically authorized by the Landscape Architect or Owner after his careful inspection thereof. Any sod which is not planted within twenty four (24) hours after cutting shall be stacked in an approved manner and maintained properly moistened
- C. The sod shall be placed on the prepared surface, with edges in close contact, and shall be firmly and smoothly embedded by light tamping with appropriate tools. Sod shall be rolled with 1,000 lbs. roller unless waived by the Landscape Architect or Owner. Where sodding is used in drainage ditches, sod panels shall be set in a staggered pattern,
- such as to avoid a continuous seam along the line of flow. Offsets of individual strips shall not exceed six (6) inches. At the inside of the curbs, sod shall abut squarely and evenly. On areas where the sod may slide, due to height and slope, the Landscape Architect or
- Owner may direct that the sod be pegged, with pegs driven through the sod blocks into firm earth. at suitable intervals. Any pieces of sod which, after placing, show an appearance of extreme dryness shall be
- removed from the work. G. Where placement of new sod abuts existing sodded areas, new sod must be placed in such a
- manner as to produce an even transition to existing sodded areas. H. It shall be the responsibility of the Contractor to bring the sod edge in a neat, clean manner to

#### PART IV MAINTENANCE, ESTABLISHMENT AND WARRANTY PERIODS

the edge of all paving and shrub areas.

another party.

fertilizer operator.

specifications.

disease and pest control operator.

manufacturers specifications.

intervals of not more than ten (10) days.

Landscape Architect and OWNER.

after the second re-inspection.

eight (48) hours in advance.

the work is acceptable.

O. Inspection and Final Acceptance:

established and accepted by Owner.

Watering Program identified in the Landscape Plans.

other noxious weeds until final acceptance of work.

planting. Apply per manufacturers specifications.

Owner for weed control. Apply per manufacturers specifications.

operation no more than 1/3 of the grass blade is removed per cutting.

- 4.01 MAINTENANCE AND ESTABLISHMENT PERIOD A. The Maintenance Period shall begin immediately after each plant is planted, and the Contractor shall continuously maintain all areas involved in this contract during the progress
- of the work. The Establishment Period shall begin on the first day after all planting and installation of all landscape elements is completed and initially accepted. The Contractor shall continuously maintain all areas from initial acceptance until final acceptance by the Owner. The Establishment Period shall continue for not less than ninety (90) continuous calendar days. Hurricane cut Sabal Palms shall have an Establishment Period of not less than one hundred and eighty (180) continuous calendar days. The Establishment Period will end at the time the project is given final acceptance. An inspection shall be made by the Owner or Landscape Architect to accept the completed work and issue a determination of substantial completion. Inspections may be performed on all or partially completed phased work under the Contract, as directed by the Owner.
- Maintenance of new plantings shall consist of, but not necessarily be limited to, pruning, watering, cultivating, weeding, mulching, tightening or replacing guys and stakes, resetting plants to proper grades or upright positions, furnishing and applying sprays as necessary to combat insects and disease, litter control, rolling, fertilizing and replanting.

Subcontractor's, shall be repaired at the Landscape Contractor's expense.

additional cost. The Contractor is responsible for acts of vandalism or theft during the

D. Planting areas and plants shall be protected at all times against damage of any kind for the duration of the maintenance and establishment periods. If any plants are injured or damaged, they shall be treated or replaced as directed by the Owner or Landscape Architect at no

## maintenance and establishment period unless this responsibility is assumed in writing by Restrict foot and vehicular traffic from all lawn and planting areas after seeding and planting

operations. Erect signs and barriers if required and remove when lawn and plantings are well The Contractor shall be responsible for maintaining adequate protection of the site. Areas

#### damaged by the Landscape Contractor's men or equipment, or the men or equipment of his G. The Contractor is responsible for keeping all plant materials adequately watered after installation even if the irrigation system is not operational. Plants shall receive a thorough watering immediately after planting. Afterwards, plants shall be watered during the

maintenance and establishment periods per the requirements set forth in "Water Requirements for Newly Planted Grass, Ground Covers, Shrubs and Trees in Florida", distributed by South Florida Water Management District. In those areas where a permanent irrigation system will not be provided, the Contractor is responsible for implementing the

#### The Landscape Contractor is responsible for keeping all plant materials adequately fertilized throughout the Maintenance and Establishment Periods. Fertilizer shall be applied at a rate to keep plant materials healthy. All fertilizer shall be done under the direction of a licensed

The Landscape Contractor shall control disease and pest infestations in the planting area Upon approval, the Contractor shall implement the control measures, exercising extreme caution in using hazardous materials and taking all necessary steps to protect others on and

# near the job site. All disease and pest control shall be done under the direction of a licensed

Herbicide Weed Control: All landscape areas shall be free of nut grass, torpedo grass, and

# 1. "Round-up" shall be applied to all planting areas as needed and determined on-site by the

2. "Ronstar" pre-emergent or OWNER - approved equal, shall be applied 2 weeks before

# 3. Apply "Fusilade" in all areas where torpedo grass has emerged. Apply per manufacturers

4. Apply "Basagram" or "Marage" in all areas where nutgrass has emerged. Apply per

## Mowing of turf will commence ten (10) days after installation. The height of cut will be 3". After the first cut, the Contractor shall adjust the frequency of mowing so that at each

Between the 15th and 20th day of the Establishment Period, the Contractor shall re-sod all spots or areas within the lawn where normal turf growth is not evident. Turf must be well established and free of bare spots and weeds to the satisfaction of the OWNER or Landscape

## Architect prior to final acceptance. All planted areas other than lawn shall be weeded at M. Application of fertilizer to be done between the fortieth (40) and fiftieth (50) day of the establishment period. Landscape Architect or Owner are to be notified a minimum of forty

N. Improper maintenance or poor condition of any planting at the time of the termination of the scheduled Establishment Period may cause postponement of the final acceptance of the contract. Any material found to be dead, missing, or in poor condition during the establishment period shall be replaced immediately. Maintenance shall be continued by the Contractor until

## 1. In all cases the Landscape Architect will perform an initial and final inspection at the beginning and end of the Establishment Period, respectively. It is the responsibility of the Contractor to notify the Owner or Landscape Architect of the beginning and end of this period and to submit a written request for an inspection ten (10) days in advance.

2. Following inspection(s). Landscape Architect will prepare a listing of outstanding items to be addressed prior to final acceptance. Final acceptance will be given once the outstanding items are completed, and the work performed to the satisfaction of the 3. Any material that is 25% or more dying shall be considered dead and must be replaced

at no charge. A tree shall be considered dead when the main leader has died or when 25% of the crown is dead. A tree that has suffered significant leaf drop but shows signs of life may be left for later re-inspection. Such trees shall be subject to removal and replacement at any time up to and including the first re-inspection, as requested by the Owner or Landscape Architect. The Warranty Period for such trees shall not begin until

# 4.02 WARRANTY PERIOD

- A. Unless a different agreement is reached in writing between the Owner and the Contractor, all trees and other plant material, including ground covers, installed under this agreement shall be guaranteed to live and grow, and shall be warranted against defects, death and unsatisfactory growth for a period of one (1) year from the day of final acceptance of contract
- B. Non-living landscape elements shall also carry a one (1) year guarantee on materials, labor, and workmanship
- C. Material found to be dead or in poor condition within the Warranty Period shall be replaced by the Contractor within fifteen (15) days of written notification by the Owner's representative.
- The Owner or Landscape Architect shall be the sole judges as to the condition of the material. D. Materials and labor involved in the replacing of materials shall be supplied by the Contractor at no additional cost to the Owner. E. Soil Testing: Should plant materials show yellowing or other signs of soil and/or nutritional
- problems, the Owner or Landscape Architect may request soil testing and analysis. Such testing will be at the expense of the Contractor. 1. Soil problems (as revealed by testing) shall be corrected by application of corrective
- chemicals and nutrients, removal and replacement of soil, or other measures as agreed upon by all parties. All such measures shall be at the Contractor's expense unless clear evidence establishes that the soil problem is not pre-existing and is caused by factors beyond the Contractor's control. F. Replacement and Conditions:

#### 1. Materials will be replaced as many times as necessary to satisfy the OWNER'S representative and the specifications. All replacement costs will be the responsibility of the Contractor

- 2. Replacements will be of the same size, species, and specifications as the original. No additional soil additives will be required unless significant amounts of soil mix are lost before or during replacement. 3. Plant losses due to abnormal weather conditions such as floods, excessive wind damage
- (on properly staked or guyed trees), severe freezing, or hail will not be the responsibility of the Contractor 4. Deciduous materials will be guaranteed to break dormancy at the proper season.
- Materials planted during their normal dormant period will be guaranteed to resume normal growth at the proper time for that species.

#### PART V ADDITIONAL LANDSCAPE NOTES 5.01 GENERAL

- A. All proposed material shall be Florida No. 1 or better as set forth in "Grades & Standards for Nursery Plants," Part 1&2, Florida Dept. of Agriculture and Consumer Services, latest edition. No deviations will be permitted.
- B. By submitting a bid, the landscape contractor is responsible for providing the material
- specified on the plans. No substitutions will be accepted without prior written approval and acceptance by the Owner or his representative, or Landscape Architect. C. Materials to be hand-selected at the discretion of the Owner or his representative, or Landscape Architect.
- D. All work shall proceed in a professional manner in accordance with standard nursery and installation practice
- E. Quantities on plant list are for convenience only. Landscape Contractor is responsible for all plants shown on planting plans. When discrepancies occur between plant list and planting plans, the plans are to override the plant list in all cases. Contractor is responsible for confirming sod quantities and certifying such to the Owner or his representative. F. Contractor is responsible for locating all underground utilities prior to digging. Notify the
- Owner or his representative, or the Landscape Architect immediately regarding discrepancies or conflicts. G. Landscape Contractor to notify the Owner or his representative, or Landscape Architect at
- least three (3) working days prior to beginning any stage of work. H. Owner or Landscape Architect to be immediately notified of any discrepancies found in field. I. Owner or his representative, or Landscape Architect reserve the right to field adjust plant material on-site to avoid conflicts or discrepancies not anticipated in the planning process.
- Existing plant material to be removed, except as noted. K. Landscape placement, with consideration to mature growth of all plant species, shall be field adjusted so as not to obstruct lighting fixtures, the view through windows, or residence addresses.

## 5.02 TREES AND PALMS

- A. All trees, new and relocated, to be staked and guyed as detailed.
- B. No double or multi-trunk trees unless otherwise specified. C. Face of trees and palms to be located a minimum of 2'-0" off all sidewalks/bike paths or other payed surface, unless otherwise notated on plans.
- D. Root suckers on Live Oaks are not acceptable.
- E. All trees falling within grassed areas to have a mulch ring 5' in diameter, mulched 3" deep with no more than 1" deep directly adjacent to the trunk of the tree. East Palatka Holly Trees shall be pruned and maintained in a natural shape and form.
- G. The lower canopy of trees in all common areas shall be trimmed and maintained to a minimum height of 6' from finish grade through maturation of the tree to increase natural surveillance.

## 5.03 PLANTING BEDS

- A. Groundcover and shrubs to be laid out in a uniform and consistent pattern.
- B. All planting beds to receive mulch per plans. C. Landscape Contractor is responsible for verifying that clean top soil, meeting the attached specifications, exists in each planting bed prior to planting. Contractor shall add or amend top soil if necessary. Tree pits shall be backfilled as noted in attached specifications. Excavate all shrub and groundcover beds as specified and backfill with planting soil per specifications.
- D. All existing paving base material to be removed from planting areas and replaced with clean top soil prior to planting. Final grade within planting areas to be 2" below adjacent paved areas or top of curb.
- Shrubs and hedges in all common areas shall be trimmed and maintained to a maximum height of 36" from finish grade through maturation of the plant to increase natural surveillance

## 5.04 SOD

A. Landscape Contractor is responsible for replacing any damaged sod.

## 5.05 IRRIGATION

A. All landscape areas (including sod) shall be irrigated with an underground automatic sprinkler system providing 120% coverage with 50% overlap or utilizing a drip irrigation/low volume watering system. No landscape installation shall occur until the irrigation system is operational, unless approval is granted by Owner or his representative, or Landscape Architect.

## 5.06 LITTORAL PLANTINGS

- A. Contractor to verify location and size of littoral shelf area and immediately coordinate with the Landscape Architect if discrepancies are found.
- B. Littoral zone to be provided with a minimum of 6" of a sand topsoil mix prior to installation of material for those areas that do not have adequate soil conditions to ensure plant survivorship C. All littoral plantings to match approved planting plan. Contractor to verify dimensions and
- required offsets of planting areas prior to installation of material. D. All bank slopes are to be treated with "Round-Up" or equal prior to installation or relocation of material
- E. All plants dug and removed from natural habitats must be free of exotics prior to installation in
- order to prevent seeding. F. All marsh plants must be free of exotic plants (Hydrilla, Torpedo Grass, Etc.) prior to delivery
- to iobsite G. Contractor to remove all dead and browning leaves prior to installation.
- H. Field collected littoral plants to be installed within 36 hours after being dug to insure vigorous root growth after installation.
- All bare root material shall be kept sufficiently moist and thoroughly wrapped in cloth, burlap, or equal material.
- J. All upland bank slopes and relocation areas to be mulched with pine straw immediately after
- K. Landscape contractor to coordinate temporary irrigation water source for upland planting areas prior to installation of material.

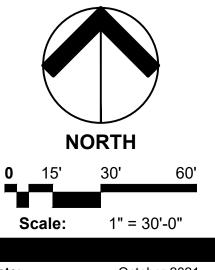


# Urban Planning & Design Landscape Architecture **Communication Graphics**

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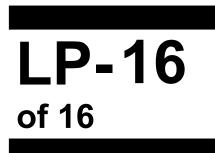
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#### Date: October 2021 Project No.: 12-065.044 Designed By: WVO Drawn By: WVO

Checked By: WΤ **Revision Dates:** PBG Submittal: 11.04.2021

PBG Resubmittal: 07.29.2022 PBG Resubmittal: 09.02.2022 PBG Resubmittal: 09.22.2022



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